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W.T. Foster
Deputy Minister

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In 1975 some of the report series names were changed, but the series numbers were continued. Geological Reports became Geoscience Reports with the publishing of GR126. Mineral Resources Circulars became Mineral Deposit Circulars commencing with MDC15. The Geological Circular Series was reactivated under the name of Geoscience Study Series with publication of GS16. Both the Miscellaneous Paper Series (MP) and the Industrial Mineral Report Series (IMR) remained unchanged.

In late 1976, the prefix Ontario Division of Mines was deleted and a new prefix was introduced to designate the Geological Branch publications. The former GR series became the Ontario Geological Survey Report Series commencing with Report 163. The GS Series became the Ontario Geological Survey Study Series commencing with Study 18. The MP and MDC series became the Ontario Geological Survey Miscellaneous Paper Series commencing with Miscellaneous Paper 68 and the Ontario Geological Survey Mineral Deposits Circular Series, commencing with Mineral Deposit Circular 17, respectively. Preliminary Maps, commencing with P.1215, became Ontario Geological Survey Preliminary Maps and in 1982, commencing with number P.2450 became P.Number maps.

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GEOCHEMICAL SERIES PRELIMINARY MAPS

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Geochemical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

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Geochemical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

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P.1074	Geochemical Distribution of Copper in Bedrock from parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680	
P.1075	Geochemical Distribution of Iron in Bedrock from parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680	
P.1076	Geochemical Distribution of Silica in Bedrock from parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680	
P.1077	Geochemical Distribution of Mercury in Bedrock from parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680	
P.1205	Distribution of Copper in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000	
P.1206	Distribution of Zinc in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000	
P.1207	Distribution of Nickel in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000	
P.1208	Distribution of Loss on Ignition in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000	
P.1209	Distribution of Iron in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000	
P.1210	Distribution of Manganese in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000	
P.1805 to P.1818	Federal-Provincial Uranium Reconnaissance Program-Regional Lake Sediment and Water Geochemical Reconnaissance Data (sample locations, U, U in water, Zn, Cu, Pb, Ni, Co, Mn, Fe, Mo, Hg, As, and F in water), Schreiber Sheet and part of Longlac Sheet.	7.00
P.1819 to P.1832	Federal-Provincial Uranium Reconnaissance Program - Regional Lake Sediment and Water Geochemical Reconnaissance Data (sample locations, U, U in water, Zn, Cu, Pb, Ni, Co, Mn, Fe, Hg, As, and F in water), Fort William Sheet and part of Nipigon Sheet.	7.00
P.2225	Bedrock Geochemical Distribution of Selected Major Oxides in the Southern Part of the Confederation Lake Area, 1:9600	
P.2226	Bedrock Geochemical Distribution of Selected Trace Elements in the Southern Part of the Confederation Lake Area, 1:9600	

GEOLOGICAL COLOURED MAPS

Maps not available or out of print are not listed. All maps are $0.50 (plus Ontario Sales Tax) unless otherwise noted.

*Maps published without a report.
**Geological Compilation Series maps.

Scale conversion

1:12 000	1 inch to 1000 feet
1:15 840	1 inch to 1/4 mile
1:31 680	1 inch to 1/2 mile
1:63 360	1 inch to 1 mile
1:253 440	1 inch to 4 miles
1:1 013 760	1 inch to 16 miles
1:1 584 000	1 inch to 25 miles

11b	Helen Mine (10 000)	1 inch to 300 feet
12a	Copper Cliff Mine and Vicinity (10 001)	1 inch to 800 feet
12b	Stobie and Frood Nickel Mines (10 002)	1 inch to 800 feet
14c	Coleman Tp. - vein locations (10 004)	1 inch to 900 feet
14e	Copper Cliff Mine and vicinity (10 005)	1 inch to 800 feet
14f	Stobie and Frood Nickel Mines (10 006)	1 inch to 800 feet
19e	Cobalt-Nickel-Arsenic-Silver Area near Lake Timiskaming (10 008)	1 inch to 1 mile
19f	Cobalt Area, Showing Veins and Location of Sections (10 009)	1 inch to 800 feet
19i	Leonard Tp. (10 010)	1 inch to 1 mile
20d	Moose River Tributaries (Parts of) (10 012)	1 inch to 4 miles
20e	Porcupine Gold Area (10 013)	1 inch to 1 mile
20f	Gowganda-Porcupine Area (10 014)	1 inch to 2 miles
21b	Swastika Gold Area (10 015)	1 inch to 1/2 mile
21c	Munro and Guibord Tps (10 016)	1 inch to 1 mile
21d	West Shining Tree Area (10 017)	1 inch to 2 miles
21e	Cripple Creek Area (10 018)	1 inch to 1 mile
21f	District of Patricia (10 019)	1 inch to 35 miles
22c	Hazzard's Corners Area (10 020)	1 inch to 1/4 mile
22e	Queensboro Pyrite Area (10 021)	1 inch to 800 feet
22f	Gilmour Area (10 022)	1 inch to 1/4 mile
22g	Toronto and Vicinity - Pleistocene Geology (10 023)	1 inch to 1 mile
22i	Nelson and Hayes Rivers (Parts of) Manitoba (10 024)	1 inch to 2 miles

Geological Coloured Maps

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25b	Ontario Lead and Zinc deposits (10 027)	1 inch to 35 miles
26e	Long Lake Gold Mine and Vicinity (10 029)	1 inch to 10 chains
29b	Windy Lake Nickel Area (10 030)	1 inch to 40 chains
29e	Ben Nevis Gold Area (10 031)	1 inch to 1 mile
29f	Abitibi, Mattagami and Missinaibi Rivers (10 032)	1 inch to 7.89 miles
31a-1	Beaver and Timiskaming Mines (10 034)	1 inch to 250 feet
-3	Kerr Lake and Hargrave Mines (10 035)	1 inch to 250 feet
-10	O'Brien, Violet and Colonial Mines (10 036)	1 inch to 250 feet
-11	Nipissing, Coniagas, Tretheway and Hudson Mines (10 037)	1 inch to 400 feet
-20	Silver Veins in Cobalt Area Proper (10 038)	1 inch to 20 chains
31c	Leeds County (10 039)	1 inch to 2 miles
31e	Lake St. Joseph, west (10 040)	1 inch to 1 mile
31f	Lake St. Joseph, east (10 041)	1 inch to 2 miles
32b	Bloodvein River to Twelfth Base Line (10 042)	1 inch to 2 miles
32e	Kirkland-Larder Area (10 043)	1 inch to 1/2 mile
33b	Larder Lake Area (10 044)	1 inch to 3/4 mile
34b	Matabitchuan Area (10 045)	1 inch to 1 mile
34c	Whiskey Lake Area (10 046)	1 inch to 1/2 mile
34d	Mississagi Reserve and Goulais River Iron Ranges (10 047)	1 inch to 1 mile
35c	Anima-Nipissing Lake Area (10 048)	1 inch to 1 mile
35d	Gowganda Silver Area (10 049)	1 inch to 1/2 mile
35e	Red Lake Gold Area (10 050)	1 inch to 2 miles
35f	Red Lake to Favourable Lake, reconnaissance (10 051)	1 inch to 4 miles
35h	Redstone River Area (10 052)	1 inch to 3/4 miles
36f	Gammon River Area (10 053)	1 inch to 4 miles
37a	Central Ore Zone, Kirkland Lake (10 054)	
-1	West Sheet (10 055)	1 inch to 200 feet
-2	Central Sheet (10 056)	1 inch to 200 feet
-3	East Sheet (10 057)	1 inch to 200 feet
37b	Plan of Mine Levels, Kirkland Lake (10 058)	
-1	West Sheet (10 059)	1 inch to 200 feet
-2	East Sheet (10 060)	1 inch to 200 feet
37c	Vertical Sections across the Main Ore Zone, Kirkland Lake (10 061)	1 inch to 200 feet
37d	Generalized Geology, Kirkland Lake (10 062)	1 inch to 400 feet

Geological Coloured Maps

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37e	Block Diagram of Central Ore Zone, Kirkland Lake (10 063)	1 inch to 600 feet
37f	Kirkland Lake Orebodies (10 064)	1 inch to 200 feet
37h	Woman and Narrow Lakes Gold Area (10 065)	1 inch to 3/4 mile
37j	Savant Lake Gold Area (10 066)	1 inch to 2 miles
37k	Beardmore-Nezah Gold Area (10 067)	1 inch to 1 mile
37p	Moose River Basin (10 068)	1 inch to 8 miles
38a	Favourable Lake to Sandy Lake Area (10 069)	1 inch to 2 miles
38b-1	Fort Hope Area (10 070)	1 inch to 3 miles
-2	Lake Nipigon to Albany River, route map (10 071)	1 inch to 4 miles
38c	Oba Area (10 072)	1 inch to 2 miles
38d	Boston Creek Gold Area (10 073)	1 inch to 800 feet
38e	Sapawe Lake Area (10 074)	1 inch to 3/4 mile
38f	Dorion and McTavish Tps. (10 075)	1 inch to 1 mile
38g	Sudbury Basin Area (10 076)	1 inch to 1½ miles
38h	Cartier-Stralak Area (10 077)	1 inch to 1 mile
39a	Pickle Lake-Crow River Area (10 078)	1 inch to 1 mile
39c	Ontario, Heavy Clay Products, location (10 079)	1 inch to 16 miles
39d	Shonia Lake Area (10 080)	1 inch to 1 mile
39e	Shoal Lake Area (10 081)	1 inch to 1 mile
39g	Minaki to Sydney Lake (10 082)	1 inch to 3 miles
40a	Ontario-Manitoba boundary (12th base line to Island Lake) (10 083)	1 inch to 4 miles
40b	German-Currie Area (10 084)	1 inch to 1 mile
40c	Groundhog-Kamiskotia Area (10 085)	1 inch to 2 miles
40d	Heron Bay Area (10 086)	1 inch to 1½ miles
40e	Goudreau Gold Area (10 087)	1 inch to 1/2 mile
41a	Bannockburn Gold Area (10 088)	1 inch to 3/4 mile
41b	Tyrrell-Knight Area (10 089)	1 inch to 3/4 mile
41d	Three Duck Lakes Area (10 090)	1 inch to 3/4 mile
41e	Moose Mountain-Wanapitei Area (10 091)	1 inch to 3/4 mile
41f	Janes, McNish, Pardo, and Dana Tps. (10 092)	1 inch to 1/2 mile
41h	Sioux Lookout Area (10 093)	1 inch to 1½ miles
41j	Heron Bay-White Lake Area (10 094)	1 inch to 2 miles
42a	Point Pelee and Adjacent Lake Bottom Deposits (10 095)	1 inch to 1½ miles

Geological Coloured Maps

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42c	Manitou-Stormy Lakes Area (10 096)	1 inch to 1 mile
42d	Shabumeni-Birch Lakes Area (10 097)	1 inch to 1 mile
42e	Pashkokogan-Misehkow Area (10 098)	1 inch to 4 miles
43a	Straw-Manitou Lakes Area (10 099)	1 inch to 1 mile
43b	Swayze Gold Area (10 100)	1 inch to 1 mile
43c	Makwa-Churchill Area Area (10 101)	1 inch to 1 mile
43d	Sudbury Nickel Area (10 102)	1 inch to 3/4 mile
43e	Falconbridge Nickel Mine (10 103)	1 inch to 60 feet
44a	Matachewan Gold Area (10 104)	1 inch to 2000 feet
44b	Matachewan-Kenogami Area (10 105)	1 inch to 1 mile
44c	Lochalsh-Missinaibi Area (10 106)	1 inch to 1½ miles
44d	Little Long Lac Gold Area (10 107)	1 inch to 1/2 mile
44e	Rowan-Straw Lakes Area (10 108)	1 inch to 1 mile
44f	Cat River-Kawinogans Lake Area (10 109)	1 inch to 2 miles
44g	Opeepeesway Lake Area (10 110)	1 inch to 1 mile
45b	Lake of the Woods, North Central Part (10 111)	1 inch to 1 mile
45c	Birch-Springpole Lakes Area (10 112)	1 inch to 1 mile
45d	Ramore Area (10 113)	1 inch to 3/4 mile
45e	Burntbush River Area (10 114)	1 inch to 2 miles
45f	Lake Iroquois and Related Ice Front at the Time of the Rome Outlet (10 115)	1 inch to 5 miles
46a	Horwood Lake Area (10 116)	1 inch to 1 mile
46b	Long Lake-Pagwachuan Lake Area (10 117)	1 inch to 1 mile
46c	Stull Lake (10 118)	1 inch to 2 miles
46d	Superior Junction-Sturgeon Lake Area (10 119)	1 inch to 2 miles
46e	Alcona-Split Lake Area (10 120)	1 inch to 3/4 mile
46f	Casummit Lake Area (10 121)	1 inch to 1200 feet
47a	Porcupine Area (10 122)	1 inch to 2000 feet
47b	Crow River Area (10 123)	1 inch to 1000 feet
47c	Uchi Lake Area (10 124)	1 inch to 800 feet
47d	Keefer-Eldorado Area (10 125)	1 inch to 1 mile
47f	Sandy Lake Area (10 126)	1 inch to 1 mile
47g	North Spirit Lake Area (10 127)	1 inch to 1 mile
47h	South Onaman Area (10 128)	1 inch to 1 mile
47j	Schreiber Area (10 129)	1 inch to 1/2 mile
47k	Goldrock Mining Properties (10 130)	1 inch to 400 feet

Geological Coloured Maps

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48a	Atikokan Area (10 131)	1 inch to 1 mile
48b	Steeprock Lake Area (10 132)	linch to 1/4 mile
48c	Gorham Tp. and Vicinity (10 133)	1 inch to 1 mile
49d	Eagle Lake Area (10 134)	1 inch to 1 mile
48e	Keezhik-Miminiska Lakes Area (10 135)	1 inch to 1 mile
48f	Crow River Area, eastern extension (10 136)	1 inch to 2 miles
48g	Uchi-Slate Lakes Area (10 137)	1 inch to 1/2 mile
48h	North Caribou Lake Area (10 138)	1 inch to 1 mile
48j	Windigo Lake Area (10 139)	1 inch to 2 miles
48k	Flack Lake Area (10 140)	1 inch to 1 mile
48m	Ashigami Lake Area (10 141)	1 inch to 1/2 mile
48n	Bigwater Lake Area (10 142)	1 inch to 1 mile
49c	Bateman Tp.-Coli Lake-Area (10 143)	1 inch to 1/2 mile
49f	Madsen-Rouge D'Or-Hasaga No. 2 Area (10 144)	1 inch to 300 feet
49g	Goudreau-Lochalsh Area (10 145)	1 inch to 1/2 mile
49h	Langmuir-Sheraton Area (10 146)	1 inch to 1 mile
49j	Mishibishu Lake Area (10 147)	1 inch to 1 mile
49k	Big Duck-Aguasabon Lakes (10 148)	1 inch to 1/2 mile
49m	Kenogamisis River Area (10 149)	1 inch to 1 mile
49n	Rowlandson Lake Area (10 150)	1 inch to 2 miles
49p	Wunnummin Lake Area (10 151)	1 inch to 1 mile
49q	Caribou-Pikitigushi Area (10 152)	1 inch to 1 mile
50b	McVittie Tp. (10 153)	1 inch to 1000 feet
50c	Gauthier Tp. (10 154)	1 inch to 1000 feet
50e	Dryden-Wabigoon Area (10 155)	1 inch to 1 mile
50f	Hutchison Lake Area (10 156)	1 inch to 1 mile
50g	Dryden-Falconbridge Area (10 157)	1 inch to 1000 feet
50j	Bryce-Robillard Area (10 158)	1 inch to 1/2 mile
51b	Fort Hope Area (10 159)	1 inch to 1 mile
51c	Fort Hope Area, eastern extension (10 160)	1 inch to 4 miles
51d	Grimsthorpe-Kennebec Area (10 161)	1 inch to 1 mile
51e	Northeast Portion of Timagami Lake Area (10 162)	1 inch to 1 mile
51f	Cunningham-Garnet Area (10 163)	1 inch to 1 mile
51g	Rennie-Leeson Area (10 164)	1 inch to 1/2 mile
51h	Hearst-Longlac Portion of the Trans-Canada Highway (10 165)	1 inch to 4 miles

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52c	Whitefish Bay Area (10 167)	1 inch to 1 mile
52d	East Bull Lake Area (10 168)	1 inch to 1 mile
53a	Lebel Tp. (10 169)	1 inch to 1000 feet
53c	Robb-Jamieson Area (10 170)	1 inch to 1/2 mile
53d	Mattawan-Olrig Area (10 171)	1 inch to 1 mile
1934c	*Namewaminikan (Sturgeon) River Area (10 172)	1 inch to 2 miles
1946-1	Kenogami Lake Area (10 173)	1 inch to 1000 feet
1946-2	Township 47 (Riggs Tp.) (10 174)	1 inch to 1/2 mile
1946-4a	Goulais River Iron Range (Cowie Lake Section) (10 175)	1 inch to 400 feet
b	Goulais River Iron Range (Dude-Gut Lake Section) (10 176)	1 inch to 400 feet
c	Goulais River Iron Range (Morrison Lake Section) (10 177)	1 inch to 400 feet
1946-5	Helen Iron Range (10 178)	1 inch to 400 feet
1946-5a	Helen Iron Range (uncoloured) (10 179)	1 inch to 800 feet
1946-6	Lucy Iron Range (10 180)	1 inch to 800 feet
1946-7	Ruth Iron Range (10 181)	1 inch to 800 feet
1946-8	Josephine-Bartlett Iron Range (10 182)	1 inch to 800 feet
1946-9	Distribution of Potsdam Sandstone in part of Southeastern Ontario (10 183)	1 inch to 2 miles
1947-1	Hearst Tp. and Part of McFadden Tp. (10 184)	1 inch to 1000 feet
1947-2	Beatty Tp. (10 185)	1 inch to 1000 feet
1947-3	Michaud Tp. (10 186)	1 inch to 1000 feet
1947-4	Midlothian Tp. (10 187)	1 inch to 1000 feet
1947-5	Olden-Bedford Area (10 188)	1 inch to 1 mile
1949-1	Garrison Tp. (10 189)	1 inch to 1000 feet
1949-2	Osway Tp. (10 190)	1 inch to 1000 feet
1949-3	Skead Tp. (10 191)	1 inch to 1000 feet
1950-1	Echo Tp. (10 192)	1 inch to 1000 feet
1950-2	Gullwing Lake-Sunstrum Area (10 193)	1 inch to 1 mile
1950-3	McElroy Tp. and Part of Boston Tp. (10 194)	1 inch to 1000 feet
1950-4	Parts of Keith and Muskego Tps. (10 195)	1 inch to 1000 feet
1951a	*Dome Tp. (10 196)	1 inch to 1/2 mile
1951b	*Tp. 29, Range XIV (Slater Tp.) (10 197)	1 inch to 1/4 mile
1951-1	Carr Tp. (10 198)	1 inch to 1000 feet
1951-2	Ashmore Tp. (10 199)	1 inch to 1000 feet
1951-3	Balmer Tp. (10 200)	1 inch to 1000 feet
1951-4	Harker Tp. (10 201)	1 inch to 1000 feet
1951-5	Munro Tp. (10 202)	1 inch to 1000 feet
1951-6	Guibord Tp. (10 203)	1 inch to 1000 feet
1951-7	Errington Tp. (10 204)	1 inch to 1000 feet
1952-1	Baldwin Tp. (10 205)	1 inch to 1000 feet
1952-2	McCool Tp. (10 206)	1 inch to 1000 feet

Geological Coloured Maps

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1952-3	James Bay Lowlands, southern part (10 207)	1 inch to 8 miles
1953-1	Mamainse Point Copper Area (10 208)	1 inch to 1000 feet
1953-2	Brudenell-Raglan Area (10 209)	1 inch to 1 mile
1953-3	Sothman Tp. (10 210)	1 inch to 1000 feet
1953-4	Holloway Tp., north part (10 211)	1 inch to 1000 feet
1954-1	Delhi Tp. (10 212)	1 inch to 1/2 mile
1954-2	Emo Area (10 213)	1 inch to 1 mile
1954-3	Monteagle and Carlow Tps. (10 214)	1 inch to 1/2 mile
1954-4	Godfrey Tp. (10 215)	1 inch to 1000 feet
1955-1	Montreal River Area (10 216)	1 inch to 1/2 mile
1955-2	O'Sullivan Lake Area (10 217)	1 inch to 1000 feet
1955-3	Gowganda Silver Area (10 218)	1 inch to 1/2 mile
1955-4	Lount Tp. (10 219)	1 inch to 1/2 mile
1955-5	Hislop Tp. (10 220)	1 inch to 1000 feet
1955-6	North York Tp. - Pleistocene Geology (10 221)	1 inch to 1/2 mile
1955-7	North York Tp. - Bedrock Topography (10 222)	1 inch to 1/2 mile
1955-8	Dungannon and Mayo Tps. (10 223)	1 inch to 1/2 mile
1956a	*Bucke Tp. (10 223)	1 inch to 1/4 mile
1956-2	Balfour Tp. (10 225)	1 inch to 1/2 mile
1956-3	Populus Lake Area (10 226)	1 inch to 1/2 mile
1956-4	Clarendon-Dalhousie-Darling Area (10 227)	1 inch to 1 mile
1957b	*Haliburton-Bancroft Area (10 228)	1 inch to 2 miles $1.0
1957-2	Werner Lake-Rex Lake Area, west (10 229)	1 inch to 1/2 mile
1957-3	Werner Lake-Rex Lake Area, east (10 230)	1 inch to 1/2 mile
1957-4	Boston Tp. and part of Pacaud Tp. (10 231)	1 inch to 1000 feet
1957-5	Falconbridge Tp. (10 232)	1 inch to 1000 feet
1957-6	Sudbury Area, southwest part (10 233)	1 inch to 1 mile
1957-7	Bristol Tp. (10 234)	1 inch to 1000 feet
1957-8	Manitouwadge Area (10 235)	1 inch to 1/2 mile
1958-1	Gripp Lake Area (10 236)	1 inch to 1/2 mile
1959-1	Wapesi Lake-Tully Lake Area (10 237)	1 inch to 1 mile
1960a	Saganash Lake Area (10 238)	1 inch to 1 mile
1960b	Bennett-Tanner Area (10 239)	1 inch to 1/2 mile
1960c	Ontario Limestone Industry (10 240)	1 inch to 20 miles
1960d	Beachville Area-Detroit River Limestone (10 241)	1 inch to 1 mile
1960e	Methuen Tp. (10 242)	1 inch to 1/2 mile
1960f	Bigwood Area (10 243)	1 inch to 1/2 mile

Geological Coloured Maps

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1960g	Lumby Lake Area (10 244)	1 inch to 1/2 mile
1960h	Dyment Area (10 245)	1 inch to 1/2 mile
1960i	Whitefish Lake Area (10 246)	1 inch to 1/2 mile
1960j	Silver Mountain Area (10 247)	1 inch to 1/2 mile
1960k	Kakabeka Falls Area (10 248)	1 inch to 1/2 mile
2001	Township 143 (Joubin Tp.) (10 249)	1 inch to 1/4 mile
2002	Township 144 (Buckles Tp.) (10 250)	1 inch to 1/4 mile
2003	Township 137 (Gaiashk Tp.) (10 251)	1 inch to 1/4 mile
2004	Township 138 (Lehman Tp.) (10 252)	1 inch to 1/4 mile
2005	Seabrook Lake Area (10 253)	1 inch to 1/4 mile
2006	Firesand River Area (10 254)	1 inch to 1/4 mile
2007	Nemegosenda Lake Area (10 255)	1 inch to 1/4 mile
2008	Lackner Lake Area (10 256)	1 inch to 1/4 mile
2009	Maclennan and Scadding Tps. (10 257)	1 inch to 1/2 mile
2010	Galt Area-Pleistocene Geology (10 258)	1 inch to 1 mile
2011	Porter Tp. (10 259)	1 inch to 1000 feet
2012	Iron Bridge Area (10 260)	1 inch to 1/2 mile
2013	Biscotasing Area (10 261)	1 inch to 1 mile
2014	Township 155 (Bolger Tp.) (10 262)	1 inch to 1/4 mile
2015	Township 156 (Beange Tp.) (10 263)	1 inch to 1/4 mile
2016	Bateman Tp. (10 264)	1 inch to 1000 feet
2017	Broder, Dill, Neelon and Dryden Tps. (10 265)	1 inch to 1/2 mile
2018	Steele, Bonis, and Scapa Tps. (10 266)	1 inch to 1/2 mile
2019	Chandos Tp. (10 267)	1 inch to 1/2 mile
2020	Wollaston Tp. (10 268)	1 inch to 1/2 mile
2021	Dryden Tp.-Kyanite Occurrences (10 269)	1 inch to 10 chains
2022	Western Lac des Milles Lacs Area (10 270)	1 inch to 1 mile
2023	Big Duck Lake Area (10 271)	1 inch to 1/4 mile
2025	South Pattern River Area (10 272)	1 inch to 1/2 mile
2026	Township 161 (Timmermans Tp.) (10 273)	1 inch to 1/4 mile
2027	Township 162 (Jogues Tp.) (10 274)	1 inch to 1/4 mile
2028	Scarfe, Mack, Cobden and Striker Tps. (10 275)	1 inch to 1/2 mile
2030	Galt Area - Bedrock Topography (10 276)	1 inch to 1 mile
2031	Ashby Tp. (10 277)	1 inch to 1/2 mile
2034	Hamilton Area - Bedrock Topography (10 278)	1 inch to 1 mile
2035	*Brantford Area - Bedrock Topography (10 279)	1 inch to 1 mile

Geological Coloured Maps

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2036	Burchell Lake Area (10 280)	1 inch to 1/2 mile
2037	Kelly and Davis Tps. (10 281)	1 inch to 1/2 mile
2043	Catharine and Marter Tps. (10 282)	1 inch to 1/2 mile
2044	Metionga Lake Area (East half, West half) (10 283)	1 inch to 1 mile
2045	Big Trout Lake Area (10 284)	1 inch to 2 miles
2047	Flanders Lake Area (10 285)	1 inch to 1 mile
2048	Vogt-Hobbs Area (10 286)	1 inch to 1/2 mile
2049	Denbigh Tp. (10 287)	1 inch to 1/2 mile
2050	*Cobalt Silver Area (North) (10 288)	1 inch to 1000 feet
2051	*Cobalt Silver Area (Southwest) (10 289)	1 inch to 1000 feet
2052	*Cobalt Silver Area (Southeast) (10 290)	1 inch to 1000 feet
2053	Madoc Area (10 291)	1 inch to 2 miles
2054	Gananoque Area (10 292)	1 inch to 2 miles
2055	Hyman and Drury Tps. (10 293)	1 inch to 1/2 mile
2056	Georgia Lake Area (10 294)	1 inch to 1 mile
2057	Northwestern Timagami Area (10 295)	1 inch to 1/2 mile
2058	Garden Lake Area (East half, West half) (10 296)	1 inch to 1 mile
2059	Ontario Limestone Quarries, 1963 (10 297)	1 inch to 16 miles
2060	Bompas and Grenfell Tps. (10 298)	1 inch to 1/2 mile
2061	Arnold and Katrine Tps. (10 299)	1 inch to 1/2 mile
2062	Nairn and Lorne Tps. (10 300)	1 inch to 1/2 mile
2063	Highstone Lake-Miniss Lake Area (West) (10 301)	1 inch to 1 mile
2064	Highstone Lake-Miniss Lake Area (East) (10 302)	1 inch to 1 mile
2066	Casey and Harris Tps. (10 303)	1 inch to 1/2 mile
2067	Heenan, Marion and northern Genoa Tps. (10 304)	1 inch to 1/2 mile
2068	Gundy and Broderick Tps. (10 305)	1 inch to 1/2 mile
2069	Ewart-Forgie Area (10 306)	1 inch to 1/2 mile
2070	Swayze and Dore Tps. (10 307)	1 inch to 1/2 mile
2071	Currie and Bowman Tps. (10 308)	1 inch to 1/2 mile
2072	Baird Tp. (east) (10 309)	1 inch to 1000 feet
2073	Rickard, Knox, and Kerrs Tps. (10 310)	1 inch to 1/2 mile
2074	Dome Tp. (10 311)	1 inch to 1000 feet
2076	Scarborough Area (west)-Pleistocene Geology (10 313)	1 inch to 1/2 mile
2077	Scarborough Area (east)-Pleistocene Geology (10 314)	1 inch to 1/2 mile

Geological Coloured Maps

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2078	Holmes-Burt Area (10 315)	1 inch to 1/2 mile	
2094	Pashkokogan Area (10 316)	1 inch to 1/2 mile	
2095	Doran Lake (10 317)	1 inch to 1/2 mile	
2096	Doghole Bay (10 318)	1 inch to 1/2 mile	
2097	Bee Lake Area (10 319)	1 inch to 1/2 mile	
2098	Cirrus Lake (10 320)	1 inch to 1/2 mile	
2099	Bamoos Lake (10 321)	1 inch to 1/2 mile	
2100	Crescent Lake Area (10 322)	1 inch to 1 mile	
2102	**Tashota-Geraldton Sheet (10 323)	1 inch to 4 miles	.75
2104	Bolton Bay (10 324)	1 inch to 1/2 mile	
2105	Portage Bay (10 325)	1 inch to 1/2 mile	
2106	Lake Tp. (10 326)	1 inch to 1/2 mile	
2107	Jackfish-Middleton Area (10 327)	1 inch to 1/2 mile	
2109	Baden and Alma Tps. (10 329)	1 inch to 1/2 mile	
2110	Powell and Cairo Tps. (10 329)	1 inch to 1/2 mile	
2111	Etobicoke Tp. - Pleistocence Geology (10 330)	1 inch to 1/2 mile	
2112	Cairngorm Lake Area (10 331)	1 inch to 1/2 mile	
2113	Township 149 (Gunterman Tp.) (10 332)	1 inch to 1/4 mile	
2114	Township 150 (Bouck Tp.) (10 333)	1 inch to 1/4 mile	
2118	Parry Sound-Huntsville Area (10 334)	1 inch to 1 mile	
2119	Denison-Waters Area (10 335)	1 inch to 1/2 mile	
2120	Halcrow and Denyes Tps. (10 336)	1 inch to 1/2 mile	
2121	Tooms and Greenlaw Tps. (10 337)	1 inch to 1/2 mile	
2124	Markham-Newmarket Area (10 338)	1 inch to 1 mile	
2125	Heyson Tp. (10 339)	1 inch to 1000 feet	
2126	Henwood Tp. (10 340)	1 inch to 1/2 mile	
2127	Greenwater Lake (10 341)	1 inch to 1/2 mile	
2128	Kashabowie (10 342)	1 inch to 1/2 mile	
2129	Dayohessarah Lake Area (10 343)	1 inch to 2 miles	
2130	Principal Clay Areas of Southern Ontario (10 344)	1 inch to 16 miles	
2131	Principal Shale Areas of Southern Ontario (10 345)	1 inch to 16 miles	
2132	Leinster and Harty Tps. (10 346)	1 inch to 1/2 mile	
2133	Tyrone and Foy Tps. (10 346)	1 inch to 1/2 mile	
2134	Kitchener and Bowell Tps. (10 348)	1 inch to 1/2 mile	
2135	Lac des Iles (10 349)	1 inch to 1/2 mile	
2136	Max Lake (10 350)	1 inch to 1/2 mile	

Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

2138	Townships 31 and 30, Range 19 (Alarie and Asselin Tps.) (10 351)	1 inch to 1/2 mile	
2139	Townships 31 and 30, Range 20 (Allouez and Tiernan Tps.) (10 352)	1 inch to 1/2 mile	
2140	Kagiano Lake (10 353)	1 inch to 1 mile	
2141	Stevens (10 354)	1 inch to 1 mile	
2142	Cashel Tp. (10 355)	1 inch to 1/2 mile	
2143	Barehead Lake (10 356)	1 inch to 1/2 mile	
2144	Gowan Lake (10 357)	1 inch to 1/2 mile	
2145	Agonzon Lake (10 358)	1 inch to 1/2 mile	
2146	Dotted Lake (10 359)	1 inch to 1/2 mile	
2147	White Lake (10 360)	1 inch to 1/2 mile	
2149	Saganagons Lake Area (10 361)	1 inch to 1/2 mile	
2150	Chown and Lawson Tps. (10 362)	1 inch to 1/2 mile	
2151	Mickle and James Tps. (10 363)	1 inch to 1/2 mile	
2152	Roadhouse and Willet Tps. (10 364)	1 inch to 1/2 mile	
2153	Guelph Area - Pleistocene Geology (10 365)	1 inch to 1 mile	
2154	Madoc Tp. and part of Huntingdon Tp. (10 366)	1 inch to 1/2 mile	
2155	Western Minnitaki Lake Area (10 367)	1 inch to 1/2 mile	
2156	Root Lake (10 368)	1 inch to 1/2 mile	
2157	Roadhouse Lake (10 369)	1 inch to 1/2 mile	
2158	Blackstone Lake (10 370)	1 inch to 1/2 mile	
2159	Miniss Bay (10 371)	1 inch to 1/2 mile	
2160	Benmeen Lake (10 372)	1 inch to 1/2 mile	
2161	**Coral Rapids-Cochrane Sheet (10 373)	1 inch to 4 miles	$0.75
2162	Rottenfish River (10 374)	1 inch to 1 mile	
2163	Sandhill Crane Island (10 375)	1 inch to 1 mile	
2164	Axe Lake (10 376)	1 inch to 1 mile	
2165	Munekun Lake (10 377)	1 inch to 1 mile	
2166	**Hearst-Kapuskasing Sheet (10 378)	1 inch to 4 miles	.75
2167	Limerick Tp. (10 379)	1 inch to 1/2 mile	
2168	Tudor Tp. (10 380)	1 inch to 1/2 mile	
2169	Replaced by 2442		
2170	*Sudbury Mining Area (10 382)		.75
2171	**Moosonee Sheet (10 383)	1 inch to 4 miles	.75
2172	Eayrs Lake-Starnes Lake Area (10 384)	1 inch to 1 mile	
2173	*Glamorgan Tp. (10 385)	1 inch to 1/2 mile	
2174	*Monmouth Tp. (10 386)	1 inch to 1/2 mile	
2175	**Red Lake-Birch Lake Sheet (10 387)	1 inch to 4 miles	.75
2176	Brampton Area-Industrial Mineral Resources (10 388)	1 inch to 1 mile	
2177	**Swan Lake-Sachigo River Sheet (10 389)	1 inch to 4 miles	.75
2178	**Stull Lake-Sandy Lake Sheet (10 390)	1 inch to 4 miles	.75
2179	Brampton Area - Drift Thickness (10 391)	1 inch to 1 mile	

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

2180	Hutton and Parkin Tps. (10 392)	1 inch to 1/2 mile	
2181	Belford and Montcalm Tps. (10 393)	1 inch to 1/2 mile	
2182	Nova and Strachan Tps. (10 394)	1 inch to 1/2 mile	
2183	Ontario Marl Deposits (10 395)	1 inch to 16 miles	
2185	McGiverin and Esten Tps. (10 396)	1 inch to 1/2 mile	
2186	Long and Spragge Tps. and part of Indian Reserve 7 (10 397)	1 inch to 1/2 mile	
2187	Halliday and Midlothian Tps. (10 398)	1 inch to 1/2 mile	
2191	Killala Lake (10 399)	1 inch to 1 mile	
2192	Vein Lake (10 400)	1 inch to 1 mile	
2193	Bernhardt and Morrissette Tps. (10 401)	1 inch to 1/2 mile	
2194	South Lorrain Tp. (10 402)	1 inch to 1/2 mile	
2195	Bruce Lake Area (10 403)	1 inch to 1/2 mile	

Ontario Geological Map (see also 2391, 2392, 2393)

2199	*West Central Sheet	1:1 013 760	.75
2200	*Northeast Sheet	1:1 013 760	.75
2201	*Northwest Sheet	1:1 013 760	.75
2202	**Caramat-Pagwa River Sheet (10 404)	1 inch to 4 miles	.75
2203	Tilly Lake (10 405)	1 inch to 1/2 mile	
2204	Powell Lake (10 406)	1 inch to 1/2 mile	
2205	**Timmins-Kirkland Lake Sheet (10 407)	1 inch to 4 miles	.75
2206	Langmuir and Blackstock Tps. (10 408)	1 inch to 1/2 mile	
2207	Devon and Pardee Tps. and Stuart Location (10 409)	1 inch to 1/2 mile	
2208	Leith, Charters and Corkill Tps. (10 410)	1 inch to 1/2 mile	
2209	Watcomb Area (10 411)	1 inch to 1/2 mile	
2210	Glasgow, Meith, and Rennie Tps. (10 412)	1 inch to 1/2 mile	
2212	Roberts, Creelman, and Fraleck Tps. (10 413)	1 inch to 1/2 mile	
2213	Tolstoi and Black Tps. (10 414)	1 inch to 1/2 mile	
2214	Terry and Lee Tps. (10 415)	1 inch to 1/2 mile	
2215	Benoit and Maisonville Tps. (10 416)	1 inch to 1/2 mile	
2216	North Bay Area (10 417)	1 inch to 2 miles	
2217	Steep Rock Lake Area (10 418)	1 inch to 1000 feet	
2218	**Cat Lake-Pickle Lake Sheet (10 419)	1:253 440	.75
2219	Granitehill Lake Area (10 420)	1 inch to 1 mile	
2220	**Manitouwadge-Wawa Sheet (10 421)	1 inch to 4 miles	.75
2221	**Chapleau-Foleyet Sheet (10 422)	1:253 440	.75
2222	Night Hawk Lake Area (10 423)	1 inch to 1/2 mile	

Geological Coloured Maps

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*PHYSIOGRAPHY OF SOUTHERN ONTARIO available as set only			6.50
2224	Northwest Portion (10 424)	1 inch to 4 miles	
2225	Southwest Portion (10 425)	1 inch to 4 miles	
2226	South Central Portion (10 426)	1 inch to 4 miles	
2227	East Portion (10 427)	1 inch to 4 miles	
2228	Physiography of the Georgian Bay - Ottawa Valley Area (10 428)	1:253 440	1.00
2230	Reeves and Sewell Tps (10 429)	1 inch to 1/2 mile	
2231	Penhorwood and Kenogaming Tps. (10 430)	1 inch to 1/2 mile	
2232	**Nipigon-Schreiber Sheet (10 431)	1 inch to 4 miles	.75
2233	Black Sturgeon Lake (10 432)	1 inch to 1 mile	
2234	Fraser Lake (10 433)	1 inch to 1 mile	
2235	Disraeli Lake (10 434)	1 inch to 1 mile	
2236	Shillabeer Creek (10 435)	1 inch to 1 mile	
2237	**Fort Hope - Lansdowne House Sheet (10 436)	1 inch to 4 miles	.75
2238	Grigg and Stobie Tps. (10 437)	1 inch to 1/2 mile	
2239	Eby-Otto Area (10 438)	1 inch to 1/2 mile	
2240	Brantford Area-Pleistocene Geology (10 439)	1 inch to 1 mile	
2241	Brantford Area - Granular Deposits (10 440)	1 inch to 1 mile	
2242	Vermilion Lake (10 441)	1 inch to 1/2 mile	
2243	Abram Lake (10 442)	1 inch to 1/2 mile	
2244	*Meldrum Bay Area - Paleozoic Geology (10 443)	1 inch to 1 mile	
2245	*Silver Water Area - Paleozoic Geology (10 444)	1 inch to 1 mile	
2246	*Kagawong Area - Paleozoic Geology (10 445)	1 inch to 1 mile	
2247	*Little Current Area - Paleozoic Geology (10 446)	1 inch to 1 mile	
2248	*Providence Bay Area - Paleozoic Geology (10 447)	1 inch to 1 mile	
2249	*Manitowaning Area - Paleozoic Geology (10 448)	1 inch to 1 mile	
2250	Crooks Tp., Jarvis and Prince Locations, and Offshore Islands (10 449)	1 inch to 1/2 mile	
2251	*Batchawana (10 450)	1 inch to 1 mile	
2252	Melba and Bisley Tps. (10 451)	1 inch to 1/2 mile	
2253	Fallon and Fasken Tps. (10 452)	1 inch to 1/2 mile	
2254	Paleozoic Geology of Southern Ontario (10 453)	1 inch to 16 miles	
2255	Robb and Jameison Tps. (10 454)	1 inch to 1/2 mile	
2256	Smoothwater Lake (10 455)	1 inch to 1 mile	
2257	Makobe Lake (10 456)	1 inch to 1 mile	

Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

2258	Solace Lake (10 457)	1 inch to 1 mile	
2259	Diamond Lake (10 458)	1 inch to 1 mile	
2260	Yorston Lake (10 459)	1 inch to 1/2 mile	
2261	Sweeny, Beaumont, Beresford Tps. (10 460)	1 inch to 1/2 mile	
2262	**Favourable Lake - Berens Lake Sheet (10 461)	1 inch to 4 miles	$0.75
2263	Fort Frances (10 462)	1 inch to 1 mile	
2264	Ontario Limestone Quarries (10 463)	1 inch to 16 miles	
2265	*Ball Tp. (10 464)	1:12 000	
2266	Otukamamoan Lake (10 465)	1 inch to 1 mile	
2267	Lower Shebandowan Lake (10 466)	1 inch to 1/2 mile	
2268	Granite Bay-Sturgeon Lake (10 467)	1 inch to 1/2 mile	
2269	Bell Lake (10 468)	1 inch to 1/2 mile	
2270	Trout Lakes (10 469)	1 inch to 1/2 mile	
2271	Burwash (10 470)	1 inch to 2 miles	
2272	McMahon and Morin Tps. (10 471)	1 inch to 1/2 mile	
2273	Atikwa Lake (10 472)	1 inch to 1/2 mile	
2274	Adams and Eldorado Tps. (10 473)	1 inch to 1/2 mile	
2275	Bolton - Quaternary Geology (10 474)	1 inch to 1 mile	
2276	Bolton - Bedrock Topography (10 475)	1 inch to 1 mile	
2278	Rice Bay, Rainy Lake (10 476)	1 inch to 1/2 mile	
2279	Seine Bay, Rainy Lake (10 477)	1 inch to 1/2 mile	
2280	Mapledoram-Gemmell (10 478)	1 inch to 1000 feet	
2281	Woodstock - Quaternary Geology (10 479)	1 inch to 1 mile	
2282	Woodstock - Granular Resources (10 480)	1 inch to 1 mile	
2283	Clifford and Ben Nevis Tps. (10 481)	1 inch to 1/2 mile	
2284	Glitter Lake (10 482)	1 inch to 1/2 mile	
2285	St. Ignace Island and Adjacent Islands (10 483)	1 inch to 1 mile	
2287	**Winisk Lake Sheet (10 484)	1 inch to 4 miles	.75
2288	Loveland and Macdiarmid Tps. (10 485)	1 inch to 1/2 mile	
2289	*Beemer and Moher Tps. (10 486)	1 inch to 1/2 mile	
2290	*English and Zavitz Tps. (10 487)	1 inch to 1/2 mile	
2291	*Semple and Hutt Tps. (10 488)	1 inch to 1/2 mile	
2292	**Big Trout Lake - North Caribou Lake Sheet (10 489)	1 inch to 4 miles	.75
2293	Dickison Lake (10 490)	1 inch to 1 mile	
2294	Dorothea, Sandra and Irwin Tps. (10 491)	1 inch to 1/2 mile	
2295	*Mulcahy Tp. (10 492)	1 inch to 1000 feet	
2296	Pontiac and Ossian Tps. (10 493)	1 inch to 1/2 mile	

Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

2297	Finlayson Lake (10 494)	1:31 680
2298	Marmion Lake (10 495)	1:31 680
2299	Louise-Eden Area (10 496)	1:31 680
2300	Kerns and Hudson Tps. (10 497)	1:31 680
2301	Harley and Dymond Tps. (10 498)	1 inch to 1/2 mile
2302	MacNicol and Tustin Tps. (10 499)	1:31 680
2303	Bridges and Docker Tps. (10 500)	1 inch to 1/2 mile
2304	Black Bay Peninsula (10 501)	1:63 360
2305	Viel and Piche Tps. (10 502)	1:31 680
2306	Hembruff and Hughson Tps. (10 503)	1 inch to 1/2 mile
2307	Frechette, McNamara and Cotton Tps. (10 504)	1 inch to 1/2 mile
2308	Victoria and Salter Tps. (10 505)	1 inch to 1/2 mile
2309	Part of Indian Reserve 5 and Offshore Islands (10 506)	1 inch to 1/2 mile
2310	*Ontario Mineral Map (10 507)	1 inch to 25 miles $1.00
2311	Merritt and Foster Tps. (10 508)	1 inch to 1/2 mile
2312	Mongowin and Curtin Tps. (10 509)	1:31 680
2313	Dunlop and Shakespeare (10 510)	1:31 680
2314	Proctor and Deagle Tps. (10 511)	1:31 680
2315	Lewis and Shedden Tps. and parts of Indian Reserves 5 and 7 (10 512)	1:31 680
2316	Bay of Islands, North Channel, Lake Huron, (10 513)	1:31 680
2317	McGregor Bay, North Channel, Lake Huron (10 514)	1:31 680
2318	Badgeley Point (10 515)	1:31 680
2319	Cedartree Lake (10 516)	1:31 680
2320	Lower Manitou Lake-Uphill Lake (10 517)	1:31 680
2321	Bouguer Gravity, Timmins-Matheson (10 518)	1:250 000
2322	Interpretation of Bouguer Gravity, Timmins-Matheson (10 519)	1:250 000
2323	Chambers and Strathy Tps. (10 520)	1:31 680
2324	Briggs and Strathcona Tps. (10 521)	1:31 680
2325	Off Lake-Burditt Lake (10 522)	1:63 360
2326	Orangeville-Quaternary Geology (10 523)	1:50 000

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2327	Orangeville - Granular Resources (10 524)	1:50 000	
2328	Orangeville - Drift Thickness (10 525)	1:50 000	
2329	Horwood Lake (10 526)	1:31 680	
2330	*Turnbull and Godfrey Tps. (10 527)	1:31 680	
2331	Saunders Lake (10 528)	1:31 680	
2332	Pukaskwa River (10 529)	1:63 360	
2333	University River (10 530)	1:63 360	
2334	Moose River Basin - Heavy Mineral Indicators (10 531)	1:253 440	
2335	Quest Lake (10 532)	1:31 680	
2336	*Hamilton - Paleozoic Geology (10 533)	1:50 000	
2337	*Brampton - Paleozoic Geology (10 534)	1:50 000	
2338	*Bolton - Paleozoic Geology (10 535)	1:50 000	
2339	*Orangeville - Paleozoic Geology (10 536)	1:50 000	
2340	*Dundalk - Paleozoic Geology (10 537)	1:50 000	
2341	*Collingwood - Paleozoic Geology (10 538)	1:50 000	
2342	*Guelph - Paleozoic Geology (10 539)	1:50 000	
2343	*Grimsby - Paleozoic Geology (10 540)	1:50 000	
2344	*Niagara - Paleozoic Geology (10 541)	1:50 000	
2345	Peterlong Lake (10 542)	1:50 000	
2346	*Poulin and Sagard Tps. (10 543)	1:31 680	
2347	*Nicholas and Raimbault Tps. (10 544)	1:31 680	
2348	Van Hise and Milner Tps. (10 545)	1:31 680	
2349	Haultain and Nicol Tps. (10 546)	1:31 680	
2350	Wakomata Lake (10 547)	1:31 680	
2351	Foleyet (10 548)	1:250 000	
2352	Chapleau (10 549)	1:250 000	
2353	Riggs and West Tps. (10 550)	1:31 680	
2354	Tashota (10 551)	1:31 680	
2355	Kabinakagami Lake (10 552)	1:63 360	
2356	Walters and Leduc Tps. (10 553)	1:31 680	
2357	McCubbin, Poisson and McGillis Tps. (10 554)	1:31 680	
2358	Clay and Shale Deposits of Ontario (10 555)	1:2 000 000	
2359	Fawcett and Leonard Tps (10 556)	1:31 680	
2360	Sudbury-Manitoulin (10 557)	1:126 720	
2361	**Sudbury-Cobalt Sheet (10 558)	1:253 440	$0.75
2362	North Spirit Lake (10 559)	1:31 680	

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2363	McArthur and Douglas Tps. (10 560)	1:31 680	
2364	Bartlett and Geikie Tps. (10 561)	1:31 680	
2365	Macmurchy and Tyrrell Tps. (10 562)	1:31 680	
2366	St. Mary's - Quaternary Geology (10 563)	1:50 000	
2367	Tannahill and Dokis Tps. (10 564)	1:31 680	
2368	Thackeray and Elliott Tps. (10 565)	1:31 680	
2369	Simcoe - Quaternary Geology (10 566)	1:50 000	
2370	Simcoe - Bedrock Topography (10 567)	1:50 000	
2371	Simcoe - Drift Thickness (10 568)	1:50 000	
2372	Thunder Bay - Quaternary Geology (10 569)	1:50 000	
2373	Elmhirst and Rickaby Tps (10 570)	1:31 680	
Available only with MP68			2.00
2374	Slope Stability Study, Ottawa-Carleton, Northwestern Sheet (10 571)	1:50 000	
2375	Slope Stability Study, Ottawa-Carleton, Northeastern Sheet (10 572)	1:50 000	
2376	Slope Stability Study, Ottawa-Carleton, Southwestern Sheet (10 573)	1:50 000	
2377	Slope Stability Study, Ottawa-Carleton, Southeastern Sheet (10 574)	1:50 000	
2378	Slope Stability Study, Detailed Survey (10 575)	1:25 000	
2379	Opikeigen Lake (10 576)	1:31 680	
2380	Stover and Brackin Tps (10 577)	1:31 680	
2381	Marsh and Lang Tps. (10 578)	1:31 680	
2382	Esnagi Lake (10 579)	1:63 360	
2383	Palmerston - Quaternary Geology (10 580)	1:50 000 1:50 000	
2384	Palmerston - Granular Resources (10 581)	1:50 000	
2385	Afton and Scholes Tps. (10 582)	1:31 680	
2386	MacBeth and Clement Tps. (10 583)	1:31 680	
2387	Merrickville-Quaternary Geology (10 584)	1:50 000	
2388	Merrickville-Drift Thickness (10 585)	1:50 000	
2390	Stoughton and Marriot Tps. (10 586)	1:31 680	
Ontario Geological Map (see also 2199, 2200, 2201)			
2391	*Explanatory Text and Legend (10 587)		$0.75
2392	*Southern Sheet(10 588)	1:1 013 760	.75
2393	*East Central Sheet (10 589)(see also 2199,2200,2201)	1:1 013 760	.75

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2397	Sudbury - Quaternary Geology (10 593)	1:50 000	
2398	Conant, Jutten and Smye Tps. (10 594)	1:31 680	
2399	Endikai Lake (10 595)	1:31 680	
2400	Grand Bend - Quaternary Geology (10 596)	1:50 000	
2401	Grand Bend - Granular Resources (10 597)	1:50 000	
2402	Parkhill - Quaternary Geology (10 598)	1:50 000	
2403	Parkhill - Granular Resources (10 599)	1:50 000	
2404	Honeywell and McNaughton Tps. (10 600)	1:31 680	
2405	Crooked Pine Lake (10 601)	1:31 680	
2406	*Todd Tp. (10 602)	1:12 000	
2407	*Fairlie Tp. (10 603)	1:12 000	
2408	Hewitt Lake (10 604)	1:31 680	
2409	Upper Manitoba Lake (10 605)	1:31 680	
2410	Twopeak Lake (10 606)	1:31 680	
2411	Onaman Lake (10 607)	1:31 680	
2412	Gledhill Lake (10 608)	1:31 680	
2413	Emo, Rhodes, and Botha Tps. (10 609)	1:31 680	
2414	Connaught and Churchill Tps. (10 610)	1:31 680	
2415	Willet Lake (10 611)	1:31 680	
2416	*Miminiska Peninsula (10 612)	1:31 680	
2417	*Wottam Lake (10 613)	1:31 680	
2419	**Sault Ste Marie - Elliot Lake Sheet (10 615)	1:253 440	1.00
2420	*Squaw Lake (10 616)	1:31 680	1.00
2421	Schistose Lake (10 617)	1:31 680	1.00
2424	Houghton Lake - Hough Lake (10 620)	1:31 680	1.00
2425	McNish and Janes Tps. (10 621)	1:31 680	
2426	Cowie Lake (10 622)	1:31 680	
2427	*Agnew and Costello Tps. (10 623)	1:31 680	1.00
2428	*Earney and Birkett Tps. (10 624)	1:31 680	1.00
2429	Conglomerate Lake (10 625)	1:31 680	1.00
2430	*Bethune Lake (10 626)	1:31 680	1.00
2431	Beckington Lake (10 627)	1:31 680	1.00
2433	Clontarf (10 629)	1:31 680	1.00
2434	Bluewater Lake (10 630)	1:31 680	1.00
2435	Geneva Lake (10 631)	1:31 680	1.00
2436	Attwood Lake (10 632)	1:31 680	1.00
2437	Boyer Lake (10 633)	1:31 680	1.00
2438	Meggisi Lake (10 634)	1:31 680	1.00
2439	Heron Bay (10 635)	1:31 680	1.00
2440	*Geological Highway Map Northern Ontario (10 636)	1:1 600 000	1.00
2441	*Geological Highway Map Southern Ontario (10 637)	1:800 000	1.00

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2442	**Sioux Lookout - Armstrong Sheet (10 638)	1:253 440	1.00
2443	**Kenora-Fort Frances Area (10 639)	1:253 440	1.00
2444	*Sayer and LeCaron Tps. (10 640)	1:31 680	1.00
2445	McFadden and Rattray Tps. (10 641)	1:31 680	1.00
2446	*Grey Owl Lake (10 642)	1:31 680	1.00
2447	*Kakagi Lake (10 643)	1:31 680	1.00
2448	*Two Horse Lake (10 644)	1:31 680	1.00
2449	*Long Lake (10 645)	1:31 680	1.00
2450	Otter Lake (10 646)	1 inch to 1/2 mile	
2451	Massey Bay (10 647)	1 inch to 1/2 mile	
2452	Hemlo	1 inch to 1/2 mile	
2453	Burntbush-Detour Lakes Area (10 649)	1:100 000	
2454	Khartum	1 inch to 1/2 mile	
2455	Timmins (10 651)	1:50 000	
2456	North Arm of Sturgeon Lake (10 652)	1:50 000	
2457	Sturgeon Narrows (10 653)	1:50 000	
2458	Whiterock Lake (10 654)	1:50 000	
2473	Tillsonburg (10 669)	1:50 000	

CROSS-INDEX: COLOURED MAPS ACCOMPANYING REPORTS

Supplement to Index Maps

Prices for maps without reports are listed opposite the appropriate maps. All prices are subject to change without notice. Provincial Sales Tax is applicable to all maps.

All maps and reports underlined are now out of print.

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1a	Vol.I,1891	19g	"
4a	Vol.IV,1894	19h	"
4b	"	19i	"
5a	Vol.V,1895	20a	Vol.XX,1911,Pt.I
5e	"	20b	"
6a	Vol.VI,1896	20c	"
6b	"	20d	"
7a	Vol.VII,1898,Pt.II	20e	Pt.II
7b	"	20f	"
7c	Pt.III	21a	Vol.XXI,1912,Pt.I
7d	"	21b	"
8a	Vol.VIII,1899,Pt.II	21c	"
8b	"	21d	"
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9a	Vol.IX,1900	21f	Pt.II
9b	"	22a	Vol.XXII,1913,Pt.II
10a	Vol.X,1901	22b	"
11a	Vol.XI,1902	22c	"
11b	"	22d	"
11c	"	22e	"
12a	Vol.XII,1903	22f	"
12b	"	22g	Pt.I
13a	Vol.XIII,1904,Pt.I	22h	"
13c	"	22i	"
14a	Vol.XIV,1905,Pt.I	22o	Pt.II
14b	Pt.II	23a	Vol.XXIII,1914,Pt.II
14c	"	23b	"
14d	Pt.III	24a	Vol.XXIV,1915,Pt.I
14e	"	24b	"
14f	"	24c	"
15a	Vol.XV,1906,Pt.I	24d	Pt.III
15b	"	24e	Vol.XXIV,1915,Pt.III
16a	Vol.XVI,1907,Pt.I	25a	Vol.XXV,1916,Pt.I
16b	Pt.II	25b	Pt.II
16c	"	25c	"
16d	Vol.XVI,1907,Pt.II	25d	Pt.I
16e	"	25e	Pt.III
16f	"	25f	Pt.I
17a	Vol.XVII,1908	26b	Vol.XXVI,1917
17b	"	26c	"
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17d	"	26e	"
17e	"	27a	Vol.XXVII,1918,Pt.I
18a	Vol.XVIII,1909,Pt.I	27b	Pt.II
18b	"	28a	Vol.XXVIII,1919,Pt.II
18c	"	28b	"
18d	"	29a	Vol.XXIX,1920,Pt.III
18e	Pt.II	29b	Pt.I
18f	"	29c	"
19a	Vol.XIX,1910,Pt.I	29d	Pt.III
19b	"	29e	"
19c	"	29f	Pt.II
19d	"	29g	Pt.IV
19e	Vol.XIX,1910,Pt.II	29h	Pt.IV
19f	"		

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30c	Pt.VI	39a	Vol.XXXIX,1930,Pt.II
30d	"	39b	"
31a		39c	Pt.IV
1,3,10,11,20		39d	Pt.III
	Vol.XXXI,1922,Pt.II	39e	"
2,4-9,12-19,21		39f	"
31b	Pt.III	39g	"
31c	Pt.VI	39h	Pt.VI
31d	Pt.VII	40a	Vol.XL,1931,Pt.II
31e	Pt.VIII	40b	Pt.III
31f	Pt.VIII	40c	"
32a	Vol.XXXII,1923,Pt.II	40d	Pt.II
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32d	Pt.III	40f	"
32e	Pt.IV	40g	Pt.V
32f	Pt.V	41a	Vol.XLI,1932,Pt.II
33a	Vol.XXXIII,1924,Pt.II	41b	"
33b	Pt.III	41c	Pt.III
33c	"	41d	"
33d	"	41e	Pt.IV
33e	Pt.IV	41f	"
33f	"	41g	Pt.VII
33g	Pt.VI	41h	$0.50 Pt.VI
34a	Vol.XXXIV,1925,Pt.VI	42b	Pt.IV
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34c	Pt.IV	42d	Pt.VI
34d	"	42e	"
34f	Pt.VI	43a	Vol.XLIII,1934,Pt.IV
34g	"	43b	Pt.III
34h	"	43c	"
35a	Vol.XXXV,1926,Pt.II	43d	Pt.II
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35d	"	44b	Pt.II
35e	Pt.IV	44c	Vol. XLIV,1935 Pt.VIII
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36a	Vol.XXXVI,1927,Pt.II	44h	Pt.V
36b	"	42a	Vol.XLII,1933,Pt.II
36c	"	45a	Vol.XLV,1936,Pt.II
36d	Pt.III	45b	Pt.III
36e	"	45c	Pt.IV
36f	"	45d	Pt.VI
37a 1-3	Vol.XXXVII,1928,Pt.II	45e	"
37b 1,2	"	45f	Pt.VII
37c	"	46a	Vol.XLVI,1937,Pt.II
37d	"	46b	Pt.III
37e	"	46c	Pt.IV
37g	Pt.III	46d	Pt.VI
37h	Pt.IV	46e	"
37j	"	46f	Pt.VII
37k	"	46g	Pt.V
37m 1-3	Pt.V	47a	$0.50
37n 1-6	"	47b	Vol.XLVII,1938,Pt.III
37p	Pt.VI	47c	"
37f	"	47d	Pt.IV
38a	Vol.XXXVIII,1929,Pt.II	47f	Vol.XLVII,1938,Pt.VII
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38e	"	48a	Vol.XLVIII,1939,Pt.II
38f	"	48b	"
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49a	Vol.XLIX,1940,Pt.II
49b	"
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51a	Vol.LI,1942,Pt.II
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52a	Vol.LII,1943,Pt.II
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1931a	-
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1934a	-
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1951A	$0.50
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1951-3	Pt.X
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1952-1	Vol.LXI,1952,Pt.IV
1952-2	Pt.V
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1953-1	Vol.LXII,1953,Pt.IV
1953-2	Pt.V
1953-3	Pt.VI
1953-4	Pt.VII
1954-1	Vol.LXIII,1954,Pt.IV
1954-2	Vol.LXIII,1954,Pt.V
1954-3	Pt.VI
1954-4	Pt.VII
1955-1	Vol.LXIV,1955,Pt.III
1955-2	Pt.IV
1955-3	Pt.V
1955-4	Pt.VI
1955-5	Vol.LXV,1956,Pt.V
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1955-7	"
1955-8	Pt.VIII
1956a	$0.50
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1956-4	Pt.VII
1957a	Replaced by 2310
1957b	$1.00
1957-1	Vol.LXVI,1957,Pt.III
1957-2	Vol.LXVI,1957 Pt.IV
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1957-4	Pt.V
1957-5	Pt.VI
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1957-7	Pt.VII
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1958B	See 2199-2201, 2391-2393
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1960b	Pt.IV
1960c	IMR5,1960
1960d	"
1960e	Vol.LXIX,1960,Pt.VIII
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1960h	Pt.VI
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1960l	Vol.LXIX,1960,PtVII
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1960p	"
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2008	"
2009	GR2,1961
2010	GC9,1961
2011	GR5,1961
2012	GR17,1963
2013	GR7,1963
2014	GR13,1963
2015	"
2016	GR6,1962
2017	GR9,1962
2019	GR11,1962
2020	"
2021	GR9,1962
2022	GR12,1963
2023	GR27,1964
2024	Replaced by 2310
2025	GR14,1963
2026	GR13,1963
2027	"
2028	GR20,1964
2029	GR16,1963
2030	GR16,1963
2031	GR26,1964
2032	GR13,1963;GR17,1963; and GR20,1964
2033	GR16,1963 & IMR27, 1968
2034	GR16,1963
2035	$0.50
2036	GR19, 1964
2037	GR15, 1963
2018	GR8,1962
2038	IMR11,1963
2039	"
2040	"
2041	"
2042	"
2043	GR18,1963
2044	GR24,1964
2045	GR23,1964
2046	-
2047	GR21,1964
2048	GR22,1964
2049	GR26,1964
2050	$0.50
2051	"
2052	"
2053	GC12,1964
2054	"
2055	GR34,1965
2056	GR31,1965
2057	GR28,1964
2058	GR25,1964
2059	IMR13,1964
2060	GR30,1964
2061	GR29,1964
2062	GR35,1965
2063	GR32,1965
2064	"

MAP NO.	REPORT NO.
2065	-
2066	GR36,1965
2067	GR38,1965
2068	GR41,1965
2069	"
2070	GR33,1965
2071	GR40,1965
2072	GR39,1965
2073	GR37,1965
2074	GR45,1966
2076	GR46,1967
2077	"
2078	GR44,1966
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2094	GR42,1965
2095	"
2096	"
2097	GR47,1967
2098	GR43,1967
2099	"
2100	GR55,1968
2103	Replaced by 2389
2104	GR48,1967
2105	"
2106	GR54,1968
2107	GR50,1967
2108	-
2109	GR51,1967
2110	"
2111	GR59,1968
2112	GR50,1967
2113	GR57,1968
2114	"
2115	-
2116	-
2117	GC15,1966
2118	GR52,1967
2119	GR60,1968
2120	GR63,1968
2121	"
2124	IMR24,1969
2125	GR56,1968
2126	MP5,1966
2127	GR53,1968
2128	"
2129	GR49,1967
2130	IMR22,1967
2131	"
2132	GR65,1969
2133	"
2134	"
2135	GR64,1968
2136	"
2137	Replaced by 2232
2138	GR69,1969
2139	"
2140	GR68,1968
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2142	GR71,1968
2143	GR72,1968
2144	"
2145	"
2146	"
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MAP NO.	REPORT NO.
2148	Replaced by 2310
2149	GR66,1968
2150	GR62,1968
2151	"
2152	"
2153	GR61,1968
2154	GR73,1968
2155	GR75,1969
2156	GR70,1969
2157	"
2158	"
2159	"
2160	"
2161	$0.75
2162	GR74,1969
2163	"
2164	"
2165	"
2166	$0.75
2167	GR67,1969
2168	"
2169	Replaced by 2442
2170	$0.75
2171	"
2172	GR77,1969
2173	$0.50
2174	"
2175	$0.75
2176	IMR23,1969
2177	$0.75
2178	"
2179	IMR23,1969
2180	GR80,1970
2181	GR78,1969
2182	"
2183	IMR28,1969
2184	IMR29,1969
2185	GR76,1970
2186	"
2187	GR79,1970
2188	-
2189	-
2190	Replaced by 2389
2191	GR81,1970
2192	"
2193	GR84,1970
2194	GR83,1970
2195	GR82,1970
Ontario Geological Map	
2196	Replaced by 2391
2197	Replaced by 2392
2198	Replaced by 2393
2199	$0.75
2200	"
2201	"
2202	"
2203	GR85,1970
2204	"
2205	$0.75
2206	GR86,1970
2207	GR87,1970
2208	GR89,1971
2209	GR88,1970
2210	GR90,1971
2211	Replaced by 2389
2212	GR91,1971

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2213	GR92,1971
2214	"
2215	"
2216	GR94,1971
2217	GR93,1972
2218	Report 207,1982
2219	GR95,1972
2220	$0.75
2221	GR157,1977
2222	GR96,1971
2224-2227	$6.50 (set only)
2228	GR128,1975
2229	Free, MP77
2230	GR97,1972
2231	GR97,1972
2232	$0.75
2233	GR98,1972
2234	"
2235	"
2236	"
2237	$0.75
2266	GR109,1973
2267	GR110,1973
2268	GR114,1974
2269	"
2270	GR113,1974
2271	GR116,1975
2272	GR112,1973
2273	GR111,1973
2274	GR121,1975
2275	GR117,1975
2276	"
2277	-
2278	GR115,1974
2279	"
2280	MP83, 1979
2281	GR119,1975 & MP 83, 1979
2282	GR119,1975
2283	GR132,1975
2284	GR120,1974
2285	GR118,1975
2287	Report 193,1980
2288	GPR2,1974
2289	$0.50
2290	"
2291	"
2292	Report 193,1980
2293	GR123,1975
2294	GR122,1975
2295	$0.50
2296	GR125,1975
2297	GR145,1976
2298	"
2299	GR124,1975
2300	GR144,1976
2301	"
2302	GR130,1976
2303	"
2304	GR133, 1976
2305	GR129,1975
2306	"
2307	GR143,1976
2308	GR136,1976
2309	"
2310	$1.00

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2311	GR131,1976
2312	"
2313	GR139,1976
2314	GR147,1977
2315	"
2334	GR126,1975
2335	GR154,1976
2336	$0.50
2337	"
2338	"
2339	"
2340	"
2341	"
2342	"
2343	"
2344	"
2345	Report 171,1978
2346	$0.50
2347	"
2348	Report 175,1978
2349	"
2350	GR151,1977
2351	GR157,1977
2352	"
2353	Report 174,1978
2354	Report 167,1977
2355	GR159,1977
2356	GR149,1976
2357	GR160,1977
2358	MDC15,1977
2359	GR146,1977
2360	Report 166,1978
2361	$0.75
2362	GR150,1977
2363	GR161,1978
2364	"
2365	GR148,1977
2366	GR152,1977
2367	Report 165,1978
2368	"
2369	GR162,1978
2370	"
2371	"
2372	GR164,1977
2373	Report 168,1978
2374	MP68,1976
2375	"
2376	"
2377	"
2378	"
2379	Report 185,1978
2380	Report 172,1978
2381	"
2382	Report 176,1978
2383	Report 187,1979
2384	"
2385	Report 170,1977
2386	"
2387	Report 180,1979
2388	"
2389	Free
2390	Report 173,1978
Ontario Geological Map	
2391	$0.75
2392	"
2393	"

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2398	Report 182,1979
2399	Report 178,1978
2400	Report 188,1979
2401	"
2402	"
2403	"
2404	Report 177,1979
2405	Report 179,1978
2406	$0.50
2407	"
2408	Report 186,1981
2409	Report 189,1979
2410	Report 184,1979
2411	Report 208,1981
2412	Report 198,1981
2413	Report 196,1980
2414	Report 190,1980
2415	Report 183,1979
2416	Report 214,1981
2417	Report 214,1981
2418	Replaced by 2441
2419	$1.00
2420	$1.00
2421	Report 194,1980
2424	Report 195,1980
2425	Report 191,1979
2426	Report 192,1980
2427	$1.00
2428	$1.00
2429	Report 197,1980
2430	$1.00
2431	Report 200,1981
2432	Report 215,1982
2433	Report 209,1981
2434	Report 206,1981
2435	Report 206,1981
2436	Report 203,1981
2437	Report 202,1981
2438	Report 202,1981
2439	Report 218,1982
2440	$1.00
2441	$1.00
2442	$1.00
2443	$1.00
2444	$1.00
2445	Report 204,1981
2446	Report 205,1981
2447	$1.00
2448	Report 210,1982
2449	Report 216,1982
2450	Report 213,1982
2451	Report 213,1982
2453	Report 199,1982
2454	Report 211,1982
2455	Report 219,1982
2473	Report 220,1982

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See also (page 24) Maps 2321 and 2322. Map 2229 (Rev.) is the Index to Aeromagnetic Maps of Ontario (not included in Price List).

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P.6	Tisdale Township, Northeast, 1 inch to 500 feet
P.7	Tisdale Township, Southwest, 1 inch to 500 feet
P.8	Tisdale Township, Southeast, 1 inch to 500 feet
P.40	Bateman Township, south half, 1 inch to 1000 feet
P.47	Balmer Township, 1 inch to 1000 feet
P.93	Dome Township, part of east half, 1 inch to 500 feet
P.94	Balmer Township, part of west half, 1 inch to 500 feet
P.243	Ontario Hudson Bay Lowlands, Thickness of Sedimentary Section from Reconnaissance Seismic Refraction Survey, 1 inch to 31 miles
P.255	Murphy Township, 1 inch to 1/4 mile
P.420	Aeromagnetic-Geological Compilation, Operation Kapuskasing Area, 1 inch to 16 miles
P.452	Aeromagnetic Maps of Carbonatite-Alkalic Complexes in Ontario, 3 inches to 200 miles
P.521	Jamieson Township, 1 inch to 1/4 mile
P.575	Sachigo River, Aeromagnetic Compilation, 1 inch to 16 miles
P.576	Ekwan River, Aeromagnetic Compilation, 1 inch to 16 miles
P.577	Ogoki River, Aeromagnetic Compilation, 1 inch to 16 miles
P.578	Albany River, Aeromagnetic Compilation, 1 inch to 16 miles
P.598	Robb Township, 1 inch to 1/4 mile
P.638	Turnbull Township, Ground Vertical Field Magnetics, 1 inch to 1/4 mile
P.639	Godfrey Township, Ground Vertical Field Magnetics, 1 inch to 1/4 mile
P.641	Coulson Township, Aeromagnetic Survey, 1 inch to 1/4 mile
P.642	Warden Township, Aeromagnetic Survey, 1 inch to 1/4 mile
P.643	Beatty Township, Aeromagnetic Surveys, 1 inch to 1/4 mile
P.644	Munro Township, Aeromagnetic Surveys, 1 inch to 1/4 mile
P.645	Hislop Township, Aeromagnetic Surveys, 1 inch to 1/4 mile
P.646	Guibord Township, Aeromagnetic Surveys, 1 inch to 1/4 mile
P.647	Coulson Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile
P.648	Warden Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile
P.649	Beatty Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile
P.650	Munro Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile
P.651	Hislop Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile
P.652	Guibord Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile

Geophysical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.653	Coulson Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile
P.654	Warden Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile
P.655	Beatty Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile
P.656	Munro Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile
P.657	Hislop Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile
P.658	Guibord Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile
P.659	Coulson Township, Airborne EM Surveys, 1 inch to 1/4 mile
P.660	Warden Township, Airborne EM Surveys, 1 inch to 1/4 mile
P.661	Beatty Township, Airborne EM Surveys, 1 inch to 1/4 mile
P.662	Munro Township, Airborne EM Surveys, 1 inch to 1/4 mile
P.663	Hislop Township, Airborne EM Surveys, 1 inch to 1/4 mile
P.664	Guibord Township, Airborne EM Surveys, 1 inch to 1/4 mile
P.676	Robb Township, Geophysical Grids, 1 inch to 1/4 mile
P.677	Jamieson Township, Geophysical Grids, 1 inch to 1/4 mile
P.682	Loveland Township, Ground Magnetic Surveys, 1 inch to 1/4 mile
P.683	Macdiarmid Township, Ground Magnetic Surveys, 1 inch to 1/4 mile
P.684	Loveland Township, Geophysical Grids, 1 inch to 1/4 mile
P.685	Macdiarmid Township, Geophysical Grids, 1 inch to 1/4 mile
P.686	Part of Uxbridge Township, Airborne and Ground Electromagnetic Surveys, 1 inch to 800 feet
P.688	Loveland, Macdiarmid, Robb, Jamieson, Turnbull and Godfrey Townships, Airborne Magnetic and Gamma Ray Profiles, 1 inch to 1/2 mile
P.689	Loveland, Macdiarmid, Robb, Jamieson, Turnbull and Godfrey Townships, Airborne Electromagnetic Profiles, 1 inch to 1/2 mile
P.725	Uxbridge, Whitchurch, and Markham Townships,Airborne Broadcast E-phase Survey, 1 inch to 1/2 mile
P.726	Uxbridge, Whitchurch and Markham Townships, Airborne VLF E-phase Survey, 1 inch to 1/2 mile
P.788	Eldorado Township, Ground Vertical Component Magnetics, 1 inch to 1/4 mile
P.789	Langmuir Township, Ground Vertical Component Magnetics, 1 inch to 1/4 mile
P.800	Great Lakes - Ottawa River Aeromagnetic Compilation Map, 1 inch to 16 miles

Geophysical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.841	Uxbridge, Whitchurch and Markham Townships, Interpretation of Resistivity Values, 1 inch to 1/2 mile
P.845	Summary of Airborne Geophysical Data for Northwestern Ontario, 1 inch to 16 miles
P.922	Magnetic Survey of Sturgeon Lake (Western Part), 1 inch to 1/4 mile
P.923	Magnetic Survey of Sturgeon Lake (Eastern Part), 1 inch to 1/4 mile
P.942	Dundonald Township, Ground Vertical Component Magnetics, 1 inch to 1/4 mile
P.943	Clergue Township, Ground Vertical Component Magnetics, 1 inch to 1/4 mile
P.958	Sturgeon Lake Area, Ouilette Lake-Coveney Island Sheet, Ground Vertical Component Magnetics, 1 inch to 1/4 mile
P.1014	Cleaver Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile
P.1015	McNeil Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile
P.1016	Robertson Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile
P.1017	Hincks Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile
P.1018	Argyle Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile
P.1019	Baden Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile
P.1020	Montrose Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile
P.1021	Bannockburn Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile
P.1022	Powell Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile
P.1050	Sturgeon Lake Area, Bouguer Gravity Map, 1:63 360
P.1051	Sturgeon Lake Area, Squaw-Vista-Vanessa Lakes Sheet, Ground Vertical Field Magnetics, 1:15 840
P.1080	Bamaji-Fry Lakes Area, Kezik Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840
P.1081	Bamaji-Fry Lakes Area, Upper Kaginot Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840
P.1082	Bamaji-Fry Lakes Area, Fry Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840
P.1083	Bamaji-Fry Lakes Area, Konegon Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840
P.1084	Bamaji-Fry Lakes Area, Bamaji Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840

Geophysical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.1085	Bamaji-Fry Lakes Area, Austin Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840		
P.1112 to P.1118	Airborne Gamma-Ray Spectrometry Survey (Equivalent Th/K)10^4 Contours, Sioux Lookout Sheet, 1:250 000	Set only	$10.00
P.1119 to P.1146	Airborne Gamma-Ray Spectrometry Survey, Profiles of Intregral K, U, Th, (U/Th) x 1000, (U/K) x 1000, (Th/K) x 1000, Height (feet) for Lines 30 to 3, Sioux Lookout Sheet, 1:250 000.	Set only	$10.00
P.1147 to P.1153	Airborne Gamma-Ray Spectrometry Survey, (Equivalent Th/K)10^4 Contours, Ignace Sheet, 1:250 000.	Set only	$10.00
P.1154 to P.1182	Airborne Gamma-Ray Spectrometry Survey, Profiles of Integral K, U, Th, (U/Th) x 1000, (U/K) x 1000, (Th/K) x 1000, Height (feet) for Lines 30 to 2, Ignace Sheet, 1:250 000.	Set only.	$10.00
P.1186	Bouguer Gravity Map of the Birch-Uchi-Confederation Lakes Area, 1:126 720		
P.1248	Bouguer Gravity and Generalized Geologic Map of the Red Lake Area, 1:100 000		
P.1250 to P.1284	Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Deer Lake, Ontario-Manitoba, 1:250 000.	Set only	$20.00
P.1285 to P.1319	Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Carroll, Ontario-Manitoba, 1:250 000	Set only	$20.00
P.1320 to P.1354	Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Pointe Dubois, Ontario-Manitoba, 1:250 000.	Set only	$20.00
P.1355 $20.00	Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Kenora,		
P.1390 to P.1424	Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Trout Lake, Ontario. 1:250 000.	Set only	$20.00
P.1425 to P.1459	Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Lac Seul, Ontario, 1:250 000.	Set only	$20.00
P.1460 to P.1494	Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Dryden, Ontario, 1:250 000	Set only	$20.00
P.1460 to P.1494	Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Dryden, Ontario, 1:250 000	Set only	$20.00
P.1571 to P.1586	Red Lake Area, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1:20 000		
P.1588 to P.1607	Aeromagnetic Survey, Residual Total Intensity Magnetic Contours, Marshall - O'Sullivan Area. 1:15 840		.75 (each

Geophysical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.1610 to P.1648	Airborne Gamma-Ray Spectrometry Maps and Profiles, Sudbury Sheet, 1:250 000. Set only	$20.00
P.1649 to P.1687	Airborne Gamma-Ray Spectrometry Maps and Profiles, North Bay Sheet, 1:250 000. Set only	$20.00
P.1688 to P.1726	Airborne Gamma-Ray Spectrometry Maps and Profiles, Tobermory Sheet, 1:250 000. Set only	$20.00
P.1727 to P.1765	Airborne Gamma-Ray Spectrometry Maps and Profiles, Huntsville Sheet, 1:250 000 Set only	$20.00
P.1766 to P.1804	Airborne Gamma-Ray Spectrometry Maps and Profiles, Simcoe Sheet, 1:250 000. Set only	$20.00
P.1839 to P.1871	Airborne Gamma-Ray Spectrometry Maps and Profiles, Stull Lake Sheet, 1:250 000. Set only	$20.00
P.1872 to P.1904	Airborne Gamma-Ray Spectrometry Maps and Profiles, Island Lake Sheet, 1:250 000. Set only	$20.00
P.1905 to P.1937	Airborne Gamma-Ray Spectrometry Maps and Profiles, Opasquia Lake Sheet, 1:250 000 Set only	$20.00
P.1938 to P.1970	Airborne Gamma-Ray Spectrometry Maps and Profiles, North Spirit Lake Sheet, 1:250 000 Set only	$20.00
P.1986 to P.1994	Airborne Electromagnetic Survey, Maps of Apparent Conductivity, Cretaceous Basin Area, James Bay Lowlands, 1:50 000	.75 (each)
P.1995 to P.2003	Airborne Electromagnetic Survey, Maps of Apparent Depth, Cretaceous Basin Area, James Bay Lowlands, 1:50 000	.75 (each)
P.2250 to P.2277	Airborne Electromagnetic and Total Intensity Magnetic Survey, Kirkland Lake Area (32 maps), 1:20 000 or 1:31 680 (11968 to 11999)	.75 (each)
P.2296	Bouger Gravity and General Geology, Temagami-Englehart Area, 1:100 000 (11960)	
P.2297	Bouger Gravity and General Geology, North Bay - Marten River Area, 1:100 000 (11961)	
P.2481	Bouger Gravity and General Geology, Gogama - Gowganda Area, 1:100 000	
P.2482	Bouger Gravity and General Geology, Sudbury - Onaping Lake Area, 1:100 000	

MINERAL DEPOSIT AND MINERAL POTENTIAL MAPS

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.969	Uranium and Thorium Deposits of Ontario, Northwestern Sheet, 1 inch to 16 miles or 1:1 013 760
P.970	Uranium and Thorium Deposits of Ontario, West Central Sheet, 1 inch to 16 miles or 1:1 013 760
P.971	Uranium and Thorium Deposits of Ontario, East Central Sheet, 1 inch to 16 miles or 1:1 013 760
P.972	Replaced by P.2424
P.1040	Iron Deposits of Ontario, Northwestern Sheet, 1:1 013 760
P.1041	Iron Deposits of Ontario, West Central Sheet, 1:1 013 760
P.1042	Iron Deposits of Ontario, Northeastern Sheet, 1:1 013 760
P.1043	Iron Deposits of Ontario, East Central Sheet, 1:1 013 760
P.1044	Iron Deposits of Ontario, Southern Sheet, 1:1 013 760
P.1060	Nickel Deposits of Ontario, Northwestern Sheet, 1 inch to 16 miles or 1:1 013 760
P.1061	Nickel Deposits of Ontario, West Central Sheet, 1 inch to 16 miles or 1:1 013 760
P.1062 (Rev. 1977)	Nickel Deposits of Ontario, East Central Sheet, 1 inch to 16 miles or 1:1 013 760
P.1063	Nickel Deposits of Ontario, Southern Sheet, 1 inch to 16 miles or 1:1 013 760
P.1096	Mineral Potential Map of Ontario 1976: Northwestern Sheet, 1:1 013 760 or 1 inch to 16 miles
P.1097	Mineral Potential Map of Ontario 1976: Northeastern Sheet, 1:1 013 760 or 1 inch to 16 miles
P.1098	Mineral Potential Map of Ontario 1976: West Central Sheet, 1:1 013 760 or 1 inch to 16 miles
P.1099	Mineral Potential Map of Ontario 1976: East Central Sheet, 1:1 013 760 or 1 inch to 16 miles
P.1100	Mineral Potential Map of Ontario 1976: Southern Sheet, 1:1 013 760 or 1 inch to 16 miles
P.1226	Gold Deposits of Ontario, Northwestern Sheet, 1:1 013 760
P.1227	Gold Deposits of Ontario, West Central Sheet, 1:1 013 760
P.1228	Gold Deposits of Ontario, East Central Sheet, 1:1 013 760
P.1229	Gold Deposits of Ontario, Southern Sheet, 1:1 013 760
P.1244	Molybdenum Deposits of Ontario, Northwestern Sheet, 1:1 013 760
P.1245	Molybdenum Deposits of Ontario, West Central Sheet, 1:1 013 760
P.1246	Molybdenum Deposits of Ontario, East Central Sheet, 1:1 013 760
P.1247	Molybdenum Deposits of Ontario, Southern Sheet, 1:1 013 760
P.1505	Ontario Mineral Potential, Kingston and Part of the Ogdensburg Sheets, 1:250 000
P.1506	Ontario Mineral Potential, Lake Simcoe Sheet, 1:250 000
P.1507	Ontario Mineral Potential, Pembroke and Part of the Ottawa Sheets, 1:250 000

Mineral Deposits and Mineral Potential Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.1508	Ontario Mineral Potential, Huntsville Sheet, 1:250 000
P.1509	Ontario Mineral Potential, Tobermory Sheet, 1:250 000
P.1510	Ontario Mineral Potential, Parts of North Bay, Deep River and Ville-Marie Sheets, 1:250 000
P.1511	Ontario Mineral Potential, Southern Part of the Sudbury Sheet, 1:250 000
P.1512	Ontario Mineral Potential, Northern Part of Sudbury Sheet and Part of North Bay Sheet, 1:250 000
P.1513	Ontario Mineral Potential, Blind River Sheet and Part of Sault Ste. Marie Sheet, 1:250 000
P.1514	Ontario Mineral Potential, Gogama Sheet and Part of Ville-Marie Sheet, 1:250 000
P.1515	Ontario Mineral Potential, Chapleau Sheet, 1:250 000
P.1516	Ontario Mineral Potential, Michipicoten Sheet, 1:250 000
P.1517	Ontario Mineral Potential, Timmins Sheet and Part of Noranda-Rouyn Sheet, 1:250 000
P.1518	Ontario Mineral Potential, Foleyet Sheet, 1:250 000
P.1519	Ontario Mineral Potential, White River Sheet, 1:250 000
P.1520	Ontario Mineral Potential, Schreiber Sheet, 1:250 000
P.1521	Ontario Mineral Potential, Thunder Bay Sheet, 1:250 000
P.1522	Ontario Mineral Potential, Quetico Sheet, 1:250 000
P.1523	Ontario Mineral Potential, International Falls-Rouseau Sheet, 1:250 000
P.1524	Ontario Mineral Potential, Cochrane Sheet and part of Upper Hurricanaw River Sheet, 1:250 000
P.1525	Ontario Mineral Potential, Kapuskasing Sheet, 1:250 000
P.1526	Ontario Mineral Potential, Hornepayne Sheet, 1:250 000
P.1527	Ontario Mineral Potential, Longlac Sheet, 1:250 000
P.1528	Ontario Mineral Potential, Nipigon Sheet, 1:250 000
P.1529	Ontario Mineral Potential, Ignace Sheet, 1:250 000
P.1530	Ontario Mineral Potential, Dryden Sheet, 1:250 000
P.1531	Ontario Mineral Potential, Kenora Sheet, 1:250 000
P.1532	Ontario Mineral Potential, Moose River Sheet and Part of Lower Hurricanaw River Sheet, 1:250 000
P.1533	Ontario Mineral Potential, Smoky Falls Sheet (Southern Part), 1:250 000
P.1534	Ontario Mineral Potential, Kenogami River Sheet, 1:250 000
P.1535	Ontario Mineral Potential, Nakina Sheet, 1:250 000
P.1536	Ontario Mineral Potential, Armstrong Sheet, 1:250 000
P.1537	Ontario Mineral Potential, Sioux Lookout Sheet, 1:250 000
P.1538	Ontario Mineral Potential, Lac Seul Sheet, 1:250 000

Mineral Deposits and Mineral Potential Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.1539	Ontario Mineral Potential, Pointe Du Bois Sheet, 1:250 000	
P.1540	Ontario Mineral Potential, Fort Hope Sheet, 1:250 000	
P.1541	Ontario Mineral Potential, Miminiska Lake Sheet 1:250 000	
P.1542	Ontario Mineral Potential, Lake St. Joseph Sheet, 1:250 000	
P.1543	Ontario Mineral Potential, Trout Lake Sheet, 1:250 000	
P.1544	Ontario Mineral Potential, Carroll Lake Sheet, 1:250 000	
P.1545	Ontario Mineral Potential, Lansdowne House Sheet, 1:250 000	
P.1546	Ontario Mineral Potential, Wunnummin Lake Sheet, 1:250 000	
P.1547	Ontario Mineral Potential, North Caribou Lake Sheet, 1:250 000	
P.1548	Ontario Mineral Potential, North Spirit Lake Sheet 1:250 000	
P.1549	Ontario Mineral Potential, Deer Lake Sheet, 1:250 000	
P.1550	Ontario Mineral Potential, Winiskisis Channel Sheet, 1:250 000	
P.1551	Ontario Mineral Potential, Asheweig River Sheet, 1:250 000	
P.1552	Ontario Mineral Potential, Makoop Lake Sheet, 1:250 000	
P.1553	Ontario Mineral Potential, Opasquia Lake-Island Lake Sheet, 1:250 000	
P.1554	Ontario Mineral Potential, Fawn River Sheet, 1:250 000	
P.1555	Ontario Mineral Potential, Thorne River-Stull Lake Sheet, 1:250 000	
P.1980	Marbles of the Pembroke - Renfrew Area, 1:126 720	.75
P.2209	Industrial Minerals of the Pembroke-Renfrew Area, 1:126 720	
P.2210	Radioactive Mineral Deposits of the Pembroke-Renfrew Area, 1:126 720	
P.2211	Base and Precious Metals, Iron and Molybdenum Deposits of the Pembroke-Renfrew Area, 1:126 720	.75
P.2298	Vein Silver Deposits of Ontario, Northwestern Sheet, 1:1 013 760	
P.2299	Vein Silver Deposits of Ontario, West Central Sheet, 1:1 013 760	
P.2300	Vein Silver Deposits of Ontario, East Central Sheet, 1:1 013 760	
P.2301	Vein Silver Deposits of Ontario, Southern Sheet, 1:1 013 760	
P.2424	Uranium and Thorium Deposits of Ontario, Southern Sheet, 1:1 013 760	
P.2425	Uranium and Thorium Deposits of Ontario, Northwest Sheet, 1 inch to 16 miles or 1:1 013 760.	
P.2426	Uranium and Thorium Deposits of Ontario, East Central Sheet, 1 inch to 16 miles or 1:1 013 760.	
P.2427	Uranium and Thorium Deposits of Ontario, West Central Sheet, 1 inch to 16 miles or 1:1 013 760.	
P.2523	Geology and Mineral Deposits of the Bancroft Area, Western Part, 1:10 000.	
P.2524	Geology and Mineral Deposits of the Bancroft Area, Eastern Part, 1:10 000.	

PRECAMBRIAN GEOLOGY PRELIMINARY MAPS

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

All maps are 1:15 840 or 1 inch to 1/4 mile unless otherwise listed.

[1] Mimeographed legend required.
[2] Legend, Symbols, and location maps applicable to P.5 to P.12 inclusive are on one sheet separate from maps.
[3] Legend, symbols, and location maps applicable to P.61 to P.67, P.79 to P.83, and P.95 to P.97 are on one sheet separate from maps. - Master Legend
[4] Legend, symbols, and location maps applicable to P.93 and P.94 are on one sheet separate from maps.
[5] These sections complement surface sheets Nos. P.5-P.8 and subsurface sheets Nos. P.106-P.112

*Compilation Series maps.

P.2[1]	Melgund Township
P.3[1]	Revell Township
P.4[1]	Hyndman Township
P.5[2]	Tisdale Township, northwest quarter, 1 inch to 500 feet
P.6[2]	Tisdale Township, northeast quarter, 1 inch to 500 feet
P.7[2]	Tisdale Township, southwest quarter, 1 inch to 500 feet
P.8[2]	Tisdale Township, southeast quarter, 1 inch to 500 feet
P.9[2]	Whitney Township, northwest quarter, 1 inch to 500 feet
P.10[2]	Whitney Township, northeast quarter, 1 inch to 500 feet
P.11[2]	Deloro Township, northwest quarter, 1 inch to 500 feet
P.12[2]	Deloro Township, northeast quarter, 1 inch to 500 feet
P.13	Reaume Township
P.14	Mann Township
P.15	Newmarket Township
P.16	McCart Township
P.19	Robb Township
P.20	Jamieson Township
P.21	Turnbull Township
P.22	Mountjoy Township
P.23	Carscallen Township
P.25	Loveland Township
P.26	Macdiarmid Township
P.27	Keefer Township
P.28	Denton Township
P.29	Thorneloe Township
P.30	Price Township
P.31	Townships 155 and 156 (Bolger and Beange Townships)

Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.32	Townships 161 and 162 (Timmermans and Jogues Townships)
P.33[1]	Steele Township, north part
P.34[1]	Steele Township, south part
P.35[1]	Scapa Township
P.36[1]	Bonis Township
P.37	German Township
P.38	Stock Township
P.39	Taylor Township
P.40[1]	Bateman Township, south half, 1 inch to 1000 feet
	Sudbury Basin Series
P.41	Lumsden Township
P.42	Hanmer Township
P.43	Dowling Township
P.44	Balfour Township
P.45	Rayside Township
P.46	Fairbank Township, north part
P.47	Balmer Township, 1 inch to 1000 feet
P.48	Nairn and Lorne Townships
P.49	Porter and Baldwin Townships
P.50[1]	Kelly Township
P.51[1]	Davis Township
P.52[1]	Maclennan Township
P.53[1]	Scadding Township
P.54	Highstone Lake-Miniss Lake Area, 1 inch to 1 mile
P.55[1]	Neelon Township
P.56[1]	Dryden Township
P.57[1]	Broder Township
P.58[1]	Dill Township
P.59	Glamorgan Township, 1 inch to 1/2 mile
P.60	Monmouth Township, 1 inch to 1/2 mile
P.61[3]	Lorrain Township, Concession XI, Lots 1-6; Concession XII, Lots 1-5, 1 inch to 400 feet
P.62[3]	Lorrain Township, Concession IX and X, Lots 1-6, 1 inch to 400 feet
P.63[3]	Lorrain Township, Concession IX, Lots 7,8,9; Concession X, Lots 7, 8, 1 inch to 400 feet

Precambrian Geology Preliminary Maps

All maps are 50 cents (Plus Ontario Sales Tax) unless otherwise specified.

P.64[3]	Lorrain Township, Concession VII, Lots 7-12, Concession VIII, Lots 7-10, 1 inch to 400 feet
P.65[3]	Lorrain Township, Concessions VII and VIII, Lots 1-6, 1 inch to 400 feet
P.66[3]	Bucke Township, Concessions I, Lots 8-12; Concession II, Lots 11 and 12, 1 inch to 400 feet
P.67[3]	Bucke Township, Concessions I and II, Lots 13, 14, 15, 1 inch to 400 feet
P.67A	Underground workings in the southeastern part of Bucke Township. Scale 1 inch to 400 feet Profile across Lake Timiskaming fault zone. Scale, 1 inch to 160 feet
P.68	Scarfe Township
P.69	Mack Township
P.70	McGiverin Township
P.71	Cobden Township
P.72	Striker Township
P.73	Long Township
P.74[1]	LeRoche Township
P.75[1]	Cynthia Township
P.76[1]	Belfast Township
P.77[1]	Joan Township
P.78[1]	Phyllis Township
P.79[3]	Coleman Township, Concessions III and IV, Lots 13, 14, 15, 1 inch to 400 feet
P.80[3]	Coleman Township, Concessions V, and VI, Lots 7-11, 1 inch to 400 feet
P.81[3]	Coleman Township, Concession III, Lots 10, 11, 12; Concession IV, Lots 8-12, and Gillies Limit, Blocks 3,4,5, Western "A" Claims, 1 inch to 400 feet
P.82[3]	Coleman Township, Concession II, Lots 13-17, and Gillies Limit, Blocks 12,13,20,21, 1 inch to 400 feet
P.83[3]	Gillies Limit, Blocks 9,10,11,17,18,19, 1 inch to 400 feet
P.84	Atikwa and Caviar Lakes Area, 1 inch to 1/2 mile
P.85[1]	Parts of Adair and Abbotsford Townships
P.86[1]	Hepburn Township and north part of Sargeant Township
P.87[1]	Big Duck Lake Area
P.88	Lac des Mille Lacs Area, 1 inch to 1/2 mile
P.90	Biscotasing Area, 1 inch to 1 mile
P.91	Levack Township and north part of Dowling Township

Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.93[4]	Dome Township, part of east half, 1 inch to 500 feet
P.94[4]	Balmer Township, part of west half, 1 inch to 500 feet
P.95[3]	Coleman Township, Concession II, Lot 1 and Gillies Limit, Blocks 6,7,8,14,15 and 16, 1 inch to 400 feet
P.95A[3]	Underground workings and structural contours of the top contact of Nipissing Sill, Coleman Township, Concession II, Lot 1 and Gillies Limit, Blocks 6,7,8,14,15 and 16, 1 inch to 400 feet
P.96[3]	Coleman Township, Concession III, Lots 1-3, Concession IV, Lots 1-5; and Gillies Limit, Blocks 1 and 2, eastern part of "A" Claims, 1 inch to 400 feet
P.96A[3]	Part of underground workings and approximate structural contours, Coleman Township, Concession III, Lots 1,2,3; Concession IV, Lots 1 to 5; Gillies Limit, Blocks 1,2; Eastern Part of "A" Claims, 1 inch to 400 feet
P.97[3]	Coleman Township, Concessions V and VI, Lots 1 to 6, 1 inch to 400 feet
P.97A	Part of underground workings and approximate structural contours, Coleman Township, Concessions V and VI, Lots 1 to 6, 1 inch to 400 feet
P.98	Flanders Lake Area, 1 inch to 1/2 mile
P.99	Fox Township
P.100	Stimson Township
P.101	Mortimer Township
P.103	Walker Township
P.104	Milligan Township
P.106	Tisdale Township, southwest quarter, Subsurface No. 1, approximately 1,000-foot level, 1 inch to 500 feet
P.107	Tisdale Township, southwest quarter, Subsurface No. 2, approximately 2,000-foot level, 1 inch to 500 feet
P.108	Tisdale Township, southwest quarter, Subsurface No. 3, approximately 3,900-foot level, 1 inch to 500 feet
P.109	Tisdale Township, southeast quarter, Subsurface No. 1, approximately 1,500-foot level, 1 inch to 500 feet
P.110	Tisdale Township, southeast quarter, Subsurface No. 2, approximately 3,000-foot level, 1 inch to 500 feet
P.111	Tisdale Township, southeast quarter, Subsurface No. 3, approximately 3,900-foot level, 1 inch to 500 feet
P.112	Tisdale Township, part of south half, Subsurface No. 4, approximately 5,500-foot level, 1 inch to 500 feet
P.113	Tisdale Township, Stratigraphic Correlation of the Sections of the Tisdale Group
P.114	Port Coldwell Area, 1 inch to 1/2 mile
P.115	Parts of Townships 167 and 168 (Juillette and Kamichisitit Townships)

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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.116	Vogt Township and west part of Torrington Township
P.117	Hobbs Township and west part of McCallum Township
P.118	Cote-Eldorado Sheet, 1 inch to 1 mile
P.119	Matheson-Black Sheet, 1 inch to 1 mile
P.120	Munro-Pontiac Sheet, 1 inch to 1 mile
P.121	Big Trout Lake-Severn River Area, 1 inch to 4 miles
P.122[1]	Ashby Township
P.123[1]	Denbigh Township
P.124[1]	Part of south half of McDonough Township, 1 inch to 1000 feet
P.125[1]	Dome Township, 1 inch to 1000 feet
P.126	Burchell Lake (north half)
P.127	Burchell Lake (south half)
P.128[1]	Township 31, Range XIX (Alarie Township)
P.129[1]	Township 30, Range XIX (Asseline Township)
P.130	Esten Township
P.131	Spragge Township and Indian Reserve No. 7 (west half)
P.132	Hanna-Coulson Sheet, 1 inch to 1 mile
P.133[1]	Hyman Township
P.134[1]	Drury Township
P.135	Heenan Township
P.136[1]	Marion Township
P.137[1]	Genoa Township
P.139	Pamour Sheet, 1 inch to 2 miles
P.140	*Iroquois Falls-Lake Abitibi Sheet, 1 inch to 2 miles
P.141	*Timmins Sheet, 1 inch to 2 miles
P.142[1]	Catharine Township
P.143[1]	Marter Township
P.144[1]	Ewart Township
P.145[1]	Forgie Township
P.146[1]	Tudor Township (north half)
P.147[1]	Tudor Township (south half)
P.148[1]	Glitter Lake Area, 1 inch to 1/2 mile
P.149[1]	Harmon-Mountairy Lakes Area, 1 inch to 1/2 mile
P.150	*Kirkland Lake Sheet, 1 inch to 2 miles

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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.151	*Gogama Sheet, 1 inch to 2 miles
P.152	Aurora Township
P.153	Edwards Township
P.154	Calvert Township
P.155	Teefy Township
P.156	Wilkie Township
P.157	Coulson Township
P.158	Jessop Township
P.159	*Elk Lake-New Liskeard Sheet, 1 inch to 2 miles
P.160	Henwood Township
P.161	Bond Township
P.162	Casey Township
P.163	Harris Township
P.171[5]	Tisdale Township, 1 inch to 500 feet, Sections 1 and 2: Moneta; Hollinger Consolidated; Consolidated Gillies Lake, etc.
P.172[5]	Tisdale Township, Sections 3,4,5,10: McIntyre Porcupine; Carium (Coniaurum) Kayorum, 1 inch to 500 feet, Fuller claim (1 inch to 100 feet)
P.173[5]	Tisdale Township, Sections 6,7,8,9: Paymaster; Dome; Preston, 1 inch to 500 feet
P.174	Township 31, Range XX (Allouez Township)
P.175	Township 30, Range XX (Tiernan Township)
P.176	Limerick Township
P.177	*Lakehead-Shebandowan Sheet, 1 inch to 2 miles
P.178	Arnold Township
P.179	Katrine Township
P.180	Baird Township (east part), and part of Fairlie Township, 1 inch to 1000 feet
P.181	Gundy Township
P.182	Broderick Township
P.183	*Ignace-Atikokan Sheet, 1 inch to 2 miles
P.184	Michipicoten Area, 1 inch to 2 miles
P.185	Bompas Township
P.186	Grenfell Township
P.187	*Lac des Iles Sheet, 1 inch to 2 miles
P.188	*Quetico Sheet, 1 inch to 2 miles

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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.190	Lake Township (North Half)
P.191	Lake Township (South Half)
P.192	Township 150 (Bouck Township)
P.193	Township 149 (Gunterman Township)
P.194	Geology along the route of Highway No. 101 between Timmins and Chapleau, 1 inch to 2 miles
P.195	Baden Township
P.196	Alma Township
P.197	Baird Township, Subsurface No. 1 approximately 900-foot level, 1 inch to 500 feet
P.198	Baird Township, Subsurface No. 2 approximately 1900-foot level. Longitudinal projections and cross-sections of Madsen Red Lake Gold Mines Limited and Starratt Nickel Mines Limited, 1 inch to 500 feet
P.199	Rickard Township
P.200	Knox Township
P.201	Kerrs Township
P.202	Denison Township
P.203	Graham Township
P.204	Currie Township
P.205	Bowman Township
P.206	Holmes Township and north part of Flavelle Township
P.207	Burt Township and north part of Gross Township
P.208	Heyson Township, northern part, 1 inch to 1000 feet
P.209	Swayze Township
P.210	Dore Township
P.211	Cashel Township (North Half)
P.212	Cashel Township (South Half)
P.213	Muskratdam Lake Area, 1:125 000
P.214	Fox River Area, 1 inch to 1/2 mile
P.215	Gruneau Lake Area, 1 inch to 1/2 mile
P.216	Kippen Lake Area, 1 inch to 1/2 mile
P.217	Muskratdam Lake Area, 1 inch to 1/2 mile
P.218	Hillis Lake Area, 1 inch to 1/2 mile
P.219	Munekun Lake Area, 1 inch to 1/2 mile
P.220	Cooney Lake Area, 1 inch to 1/2 mile
P.221	Misquamaebin Lake Area, 1 inch to 1/2 mile

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P.222	Pike Lake Area, 1 inch to 1/2 mile
P.223	Shebandowan Lake (West) Area, 1 inch to 1/2 mile
P.224	Bee Lake Area (West Part)
P.225	Bee Lake Area (East Part)
P.226	Magone Area, 1 inch to 1/2 mile
P.227	Dayohessarah Lake Area, 1 inch to 1/2 mile
P.228	Gourlay Lake Area, 1 inch to 1/2 mile
P.229	Central Lake St. Joseph Area (Western Sheet)
P.230	Central Lake St. Joseph Area (Central Sheet)
P.231	Central Lake St. Joseph Area (Eastern Sheet)
P.232	Pukatawagen Lake Sheet, Pic River Area
P.233	Cirrus Lake Sheet, Pic River Area
P.234	Bamoos Lake Sheet, Pic River Area
P.235	Veronica Lake Sheet, Pic River Area
P.239	James Township
P.240	Mickle Township
P.241	*Geraldton Sheet, 1 inch to 2 miles
P.242	*Manitou Lakes Sheet, 1 inch to 2 miles
P.245	Proctor Township
P.246	Lewis Township
P.247	Waters Township
P.248	Leinster Township
P.249	Tyrone Township
P.250	Kitchener Township
P.251	Dog River Road Area, 1 inch to 2 miles
P.252	Dome Township, Part of East Half, Subsurface No. 1, 1 inch to 500 feet
P.253	Dome Township, Part of East Half, Subsurface No. 2, 1 inch to 500 feet
P.254	Heyson Township, North-Central Part, Subsurface No. 1, 1 inch to 500 feet
P.255	Murphy Township
P.256	Muskratdam Lake Area, 1:125 000
P.257	*Nipigon Sheet, 1 inch to 2 miles

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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.258	Halcrow Township
P.259	Denyes Township
P.260	Birch Narrows Sheet, East Lac des Milles Lacs Area
P.261	Rabbit Island Sheet, East Lac des Milles Lacs Area
P.262	Henderson Lake Sheet, East Lac des Milles Lacs Area
P.263	Argon Lake Sheet, East Lac des Milles Lacs Area
P.264	Flavelle-Sharpe Area, 1 inch to 1/2 mile
P.267	*Mojikit Lake Sheet, 1 inch to 2 miles
P.268	West Minnitaki Lake Area (West Sheet)
P.269	West Minnitaki Lake Area (East Sheet)
P.272	Powell Township
P.273	Cairo Township
P.274	*Ogoki Lake Sheet, 1 inch to 2 miles
P.275	Lac Des Iles Area
P.281	*Lake of the Woods Sheet, 1 inch to 2 miles
P.286	Fort Frances Area, 1 inch to 1 mile
P.287	*Cartier Sheet, 1 inch to 2 miles
P.288	Dayohessarah Lake Area, 1 inch to 1 mile
P.289	South Lorrain Township (North Part)
P.292	Entwine Lake Area, 1 inch to 1/2 mile
P.293	*Rainy Lake Sheet, 1 inch to 2 miles
P.294	Black River Area, 1 inch to 1/2 mile
P.295	Rottenfish River Area, 1 inch to 1/2 mile
P.298	Western Lake St. Joseph Area (East Half), 1 inch to 1/2 mile
P.299	Western Lake St. Joseph Area (West Half), 1 inch to 1/2 mile
P.300	*Westree Sheet, 1 inch to 2 miles
P.301	*Maple Mountain Sheet, 1 inch to 2 miles
P.302 (Rev.1977)	*Batchawana Sheet, 1 inch to 2 miles
P.303 (Rev.1977)	*Sault Ste. Marie Sheet, 1 inch to 2 miles
P.304 (Rev.1977)	*Blind River-Elliot Lake Sheet, 1 inch to 2 miles
P.307	Dundonald Township

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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.308	Clergue Township
P.309	*Rainy River Sheet, 1 inch to 2 miles
P.310	Chown Township
P.311	Lawson Township
P.312	Roadhouse Township
P.313	Willet Township
P.314	Harty Township
P.315	Foy Township
P.316	Bowell Township
P.317	Deagle Township
P.318	Shedden Township and part of I.R.No.7
P.319	I.R.No.7 (Serpent River) East, and Offshore Islands
P.320	I.R. No.5 (Spanish River) West, and Offshore Islands
P.321	*Haileybury Sheet, 1 inch to 2 miles
P.322	Merritt Township
P.323	Tooms Township
P.324	Greenlaw Township
P.325	South Lorrain Township (South Part)
P.326	*Garden-Obonga Lake Sheet, 1 inch to 2 miles
P.327	Tolstoi Township
P.328	Black Township
P.329	Benoit Township
P.330	Otto Township, North Half, 1 inch to 1000 feet
P.331	Saganagons Lake Area, 1 inch to 1/2 mile
P.332	Black River Area, Northwest Part, 1 inch to 1/2 mile
P.333	Black River Area, Northeast Part, 1 inch to 1/2 mile
P.334	Black River Area, Southwest Part, 1 inch to 1/2 mile
P.335	Black River Area, Southeast Part, 1 inch to 1/2 mile
P.336	Vermilion Lake Area, West Part
P.337	Vermilion Lake Area, East Part
P.338	Red Lake Area, 1 inch to 1 mile
P.339	Eayrs-Starnes Lake Area, West Part, 1 inch to 1/2 mile
P.340	Eayrs-Starnes Lake Area, East Part, 1 inch to 1/2 mile

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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.341	Ogden Township
P.342	Deloro Township
P.343	Shaw Township
P.344	Belford Township, 1 inch to 1/2 mile
P.345	Montcalm Township, 1 inch to 1/2 mile
P.346	Nova Township, 1 inch to 1/2 mile
P.347	Strachan Township, 1 inch to 1/2 mile
P.348	Steeprock Lake Iron Area, 1 inch to 1000 feet
P.349	Snakeweed Lake Area
P.350	Belanger Township
P.351	Bowerman Township, West Part
P.352	*Savant-Caribou Lakes Sheet, 1 inch to 2 miles
P.353	*Minnitaki-Sturgeon Lakes Sheet, 1 inch to 2 miles
P.354	*Miniss Lake Sheet, 1 inch to 2 miles
P.355	Replaced by P.2385
P.356	Carman Township
P.357	*Red Rock-Pine Portage Sheet, 1 inch to 2 miles
P.358	*Black Bay Sheet, 1 inch to 2 miles
P.359	Township 27, Range 13 (Norberg Township)
P.360	*Schreiber Sheet, 1 inch to 2 miles
P.361	Township 28, Range 13 (Nicolet Township)
P.362	Stevens-Kagiano Lake Area, 1 inch to 1 mile
P.363	Township 26, Range 13 (Olsen Township)
P.364	Township 27, Range 12 (Wishart Township)
P.365	Terry Township
P.366	Replaced by P.2394
P.367	*Capreol Sheet, 1 inch to 2 miles
P.368	Madoc Township (north)
P.369	Madoc (south) and Huntingdon (north) Townships
P.370	*Otter Rapids Sheet, 1 inch to 2 miles
P.371	*Kesagami Lake Sheet, 1 inch to 2 miles
P.372	*Cochrane Sheet, 1 inch to 2 miles
P.373	*Burntbush River Sheet, 1 inch to 2 miles

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P.374	Nicol Township
P.375	*Onakawana Sheet, 1 inch to 2 miles
P.376	*Partridge River Sheet, 1 inch to 2 miles
P.377	Victoria Township
P.378	Salter Township
p.379	Bruce Lake Area
P.380	Tib-Jack Lakes Area, 1 inch to 1/2 mile
P.381	*North Bay Sheet, 1 inch to 2 miles
P.382	Killala-Vein Lakes Area, 1 inch to 1 miles
P.383	Demars-Orbit Lakes Area, 1 inch to 1/2 mile
P.384	Whitefin Creek Area, 1 inch to 1/2 mile
P.385	Halliday Township
P.386	Midlothian Township
P.387	Atikwa Lake Area, West Half
P.388	Atikwa Lake Area, East Half
P.389	Lee Township
P.390	Foster Township
P.391	Mongowin Township
P.392	Curtin Township
P.393	Moss Lake Area, South Part, 1 inch to 1/2 mile
P.395	*Pivabiska River Sheet, 1 inch to 2 mile
P.396	*Little Long Rapids Sheet, 1 inch to 2 miles
P.397	*Hearst Sheet, 1 inch to 2 miles
P.398	*Kapuskasing Sheet, 1 inch to 2 miles
P.399	Hutton Township
P.400	Parkin Township
P.401	French Narrows Area
P.402	Glasgow Township
P.403	Meath Township
P.404	Rennie Township
P.405	Sudbury Mining Area, 1 inch to 1 mile
P.406	Replaced by P.2386
P.407	Replaced by P.2395
408	Vermilion Lake Area, North Pines Sheet

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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.409	Maisonville Township
P.410	Feaver Lake Area
P.411	Bluffy Lake Area
P.412	Whitemud Lake Area
P.416	Obonga Lake Area, West Part
P.417	Obonga Lake Area, East Part
P.418	Reeves Township
P.419	Penhorwood Township
P.421	Abram Lake Area, West Part
P.422	Trout Lakes Area, South Trout Lake Sheet
P.423	Highway 101, Chapleau to Wawa, 1 inch to 1 mile
P.424	Fraleck Township
P.425	The Timmins Area, 1 inch to 1 mile
P.426	*Operation Lingman Lake, Stull Lake Sheet, 1 inch to 2 miles
P.427	*Operation Lingman Lake, Swan Lake Sheet, 1 inch to 2 miles
P.428	*Operation Lingman Lake, Blackbear River Sheet, 1inch to 2 miles
P.429	*Operation Lingman Lake, Witegoo River Sheet, 1 inch to 2 miles
P.430	*Operation Lingman Lake, Varveclay Lake Sheet, 1 inch to 2 miles
P.431	*Operation Lingman Lake, Finger Lake Sheet, 1 inch to 2 miles
P.432	*Operation Lingman Lake, Rottenfish River Sheet, 1 inch to 2 miles
P.433	*Operation Lingman Lake, Muskrat Dam Lake Sheet, 1 inch to 2 miles
P.434	*Operation Lingman Lake, Makoop Lake Sheet, 1 inch to 2 miles
P.435	Macleod Mosher Gold Mines Ltd. Surface Geology, Parts of Errington + Ashmore Townships, 1 inch to 500 feet
P.436	Macleod Mosher Gold Mines Ltd. Subsurface Plans + Longitudinal Projection, Parts of Errington and Ashmore Townships, 1 inch to 500 feet
P.437	Macleod Mosher Gold Mines Ltd. Cross Sections, Part of Errington + Ashmore Townships, 1 inch to 500 feet
P.438	Spanish River Reserve, I.R.No. 5, Central + East Portions, and Adjacent Islands
P.439	Trout Lakes Area, Rathouse Bay Sheet
P.440	Bay of Islands-McGregor Bay Area, Bay of Islands Sheet, West Half
P.441	Bay of Islands-McGregor Bay Area, Bay of Islands Sheet, East Half
P.442	Bay of Islands-McGregor Bay Area, McGregor Bay Sheet, West Half
P.443	Bay of Islands-McGregor Bay Area, McGregor Bay Sheet, East Half

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P.444	Langmuir Township
P.445	Blackstock Township
P.446	Bernhardt Township
P.447	Morrisette Township
P.448	Eby Township
P.449	Roberts Township
P.450	Creelman Township
P.451	Moss Lake Area, North Part, 1 inch to 1/2 mile
P.453	Beemer Township
P.454	English Township
P.455	Zavitz Township
P.456	Obonga-Leigh Lakes Area, Leigh Lake Sheet
P.457	Obonga-Leigh Lakes Area, Awkward Lake Sheet
P.458	Obonga-Leigh Lakes Area, Kershaw Lake Sheet
P.459	Obonga-Leigh Lakes Area, Badour Lake Sheet
P.460	Obonga-Leigh Lakes Area, Goosander Lake Sheet
P.461	Obonga-Leigh Lakes Area, Rabelais Lake Sheet
P.462	Black Sturgeon Lake Area, West Half, 1 inch to 1 mile
P.463	Black Sturgeon Lake Area, East Half, 1 inch to 1 mile
P.464	Sewell Township
P.465	Kenogaming Township
P.466	Devon Township
P.467	Pardee Township and Stuart Location
P.468	Township U (Viel Township)
P.469	Abram Lake Area, East Part
P.471	Tustin-Bridges Area, MacNicol Township
P.472	Tustin-Bridges Area, Tustin Township
P.473	Granitehill Lake Area, 1 inch to 1 mile
P.474	Township Q (Piche Township)
P.475	Milner Township
P.476	*Hornepayne Sheet, 1 inch to 2 miles
P.479	Dorothea Township
P.480	Sandra Township
P.481	Irwin Township

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P.484	Leitch Gold Mining Limited Surface Plan, Eastern Part of Property, Parts of Eva + Summers Townships, 1 inch to 500 feet
P.485	Leitch Gold Mining Limited Subsurface No. 1, 1900-foot level + No. 2, 4525-foot level, Eva + Summers Townships, 1 inch to 500 feet
P.489	Moher Township
P.490	Semple Township
P.491	Hutt Township
P.492	Renabie Mines Limited, Nudulama Mines Limited + Adjoining Properties Surface Geology, Rennie, Leeson and Brackin Township, 1 inch to 500 feet
P.493	Renabie Mines Limited, Nudulama Mines Limited + Adjoining Properties, Cross Sections, Level Plans, Leeson Township, 1 inch to 500 feet
P.494	*Manitouwadge Sheet, 1 inch to 2 miles
P.496	Fallon Township
P.497	Fasken Township
P.498	Louise Township and North Part of Dieppe Township
P.499	Bay of Islands-McGregor Bay Area, Frazer Bay Sheet, West Half
P.500	Bay of Islands-McGregor Bay Area, Frazer Bay Sheet, East Half
P.501	Otto Township and Northern Part of Marquis Township
P.502	Leith Township
P.503	Charters Township
P.504	Corkill Township
P.505	Bridges Township
P.506	Operation Pukaskwa, Pukaskwa River Sheet, 1 inch to 1 mile
P.507	Operation Pukaskwa, University River Sheet, 1 inch to 1 mile
P.514	Stobie Township
P.515	Grigg Township
P.517	Van Hise Township
P.518	Haultain Township
P.519	Melba Township
P.520	Bisley Township
P.522	Watten Township, West Half
P.523	Watten Township, East Half
P.524	Watcomb Clarkdon Area, West Half
P.525	Watcomb Clarkdon Area, East Half
P.526	Northern Patricia Portion

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P.527	North Shoal Lake Area, West Sheet
P.528	North Shoal Lake Area, East Sheet
P.529	Cloud Bay Area, West Part
P.530	Cloud Bay Area, East Part
P.531	Township 151, (Hembruff Township)
P.532	Township 145, (Hughson Township)
P.538	Setting Net Lake Area
P.539	Walters Township
P.540	Leduc Township
P.541	*Operation Pukaskwa, 1 inch to 2 miles
P.542	Finlayson Lake Area, West Half
P.543	Finlayson Lake Area, East Half
P.544	Docker Township
P.545	Cody Township
P.546	Macklem Township
P.547	Thomas Township
P.548	Manitouwadge Area, Gemmell Township, 1 inch to 800 feet
P.549	*Wababimiga-Jog Lakes Sheet, 1 inch to 2 miles
P.550	*Mammamattawa Sheet, 1 inch to 2 miles
P.551	*Caramat Sheet, 1 inch to 2 miles
P.552	*Pagwa River-Calstock Sheet, 1 inch to 2 miles
P.553	Kincaid Township
P.554	Mamainse Point Area
P.555	Ryan Township
P.556	Herrick Township
P.557	Fisher Township
P.558	Operation Maple Mountain, Donovan Township
P.559	Operation Maple Mountain, Ray Township
P.560	Township 163 (Nicholas Township)
P.561	Township 157 (Raimbault Township)
P.562	*Operation Fort Hope, Lansdowne House-Fort Hope Sheet, 1 inch to 2 miles
P.563	*Operation Fort Hope, Attawapiskat River Sheet, 1 inch to 2 miles
P.564	*Operation Fort Hope, Attwood-Caribou Lakes Sheet, 1 inch to 2 miles

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P.565	*Operation Fort Hope, Makokibatan-Melchett Lakes Sheet, 1 inch to 2 miles
P.566	Operation Maple Mountain, Van Nostrand Township
P.567	Mulcahy Township, 1 inch to 800 feet
P.568	Operation Maple Mountain, Marconi Township
P.569	Operation Maple Mountain, Turner Township and Northeast Part of Demorest Township
P.570	Operation Maple Mountain, Seagram Township and Northwest Part of Clary Township
P.571	Adams Township
P.572	Eldorado Township
P.573	Operation Maple Mountain, Speight Township
P.579	Operation Maple Mountain, Auld Township
P.580	Operation Maple Mountain, Whitson Township
P.581	Lang-Cannon Lakes Area, West Half, 1 inch to 1/2 mile
P.583	Kasabonika Lake Sheet, 1 inch to 2 miles
P.584	Operation Maple Mountain, Smoothwater Lake Area, 1 inch to 1 mile
P.585	Operation Maple Mountain, Lady Evelyn Lake Sheet, 1 inch to 1 mile
P.586	Rainy Lake Area, West Part
P.587	Rainy Lake Area, East Part
P.588	Bell Lake-Sturgeon Lake Area, Northwest Part
P.589	Bell Lake-Sturgeon Lake Area, Northeast Part
P.590	Bell Lake-Sturgeon Lake Area, Southwest Part
P.591	Bell Lake-Sturgeon Lake Area, Southeast Part
P.592	Dent Township
P.593	Mitchell Township
P.594	Western Peninsula Area, West Sheet
P.595	Briggs Township
P.596	Strathcona Township
P.597	Whitefish Lake Indian Reserve No.6 Louise-Eden Area
P.601	Eva Township
P.602	Summers Township
P.604	Western Peninsula Area, East Sheet
P.609	Township 1B (Poulin Township)

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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.610	Township 1A (Sagard Township)
P.611	Manitouwadge Area, Mapledoram Township, 1 inch to 800 feet
P.612	Eden Township and Parts of Bevin and Caen Townships
P.613	Dunlop Township
P.614	Shakespeare Township
P.615	St. Ignace Island and Vicinity, West Part, 1 inch to 2 miles
P.616	St. Ignace Island and Vicinity, East Part, 1 inch to 2 miles
P.617	Sweeny Township
P.618	Beaumont Township
P.619	Beresford Township
P.620	McMahon Township
P.621	Morin Township
P.622	Black Bay Peninsula + Vicinity, Nipigon Strait Street
P.623	Black Bay Peninsula + Vicinity, Shesheeb Bay Sheet
P.624	Black Bay Peninsula + Vicinity, Fluor Island Sheet
P.625	Black Bay Peninsula + Vicinity, Sturgeon Bay Sheet
P.626	Black Bay Peninsula + Vicinity, Spar Island Sheet
P.627	Black Bay Peninsula + Vicinity, Edward Island Sheet
P.628	Black Bay Peninsula + Vicinity, Cartwright Island Sheet
P.629	Pontiac Township
P.630	Ossian Township
P.631	McArthur Township
P.632	Douglas Township
P.633	Kamiskotia-Whitesides Area, 1 inch to 1/2 mile
P.634	Corless Township
P.635	Knott Township
P.636	Otukamamoan Lake Area, West Part, 1 inch to 1/2 mile
P.637	Otukamamoan Lake Area, East Part, 1 inch to 1/2 mile
P.640	*Wawa Sheet, 1 inch to 2 miles
P.665	Lang-Cannon Lakes Area, Central Part, 1 inch to 1/2 mile
P.666	Chambers Township
P.667	Strathy Township
P.668	Panache Lake Area, West Part, 1 inch to 1 mile
P.669	Panache Lake Area, East Part, 1 inch to 1 mile

Precambrian Geology Preliminary Maps

All maps are 50 cents (Plus Ontario Sales Tax) unless otherwise specified.

P.670	Glitter Lake Area, West Part
P.671	Glitter Lake Area, East Part
P.672	*Operation Chapleau, Missinaibi Lake Sheet, 1 inch to 2 miles
P.673	*Operation Chapleau, Horwood Lake Sheet, 1 inch to 2 miles
P.674	*Operation Chapleau, Chapleau Sheet, 1 inch to 2 miles
P.675	*Operation Chapleau, Opeepeesway-Rocky Island Lakes Sheet, 1 inch to 2 miles
P.678	Tomiko Area, West Half, 1 inch to 1 mile
P.679	Tomiko Area, East Half, 1 inch to 1 mile
P.680	Burwash Area, West Half, 1 inch to 1 mile
P.681	Burwash Area, East Half, 1 inch to 1 mile
P.690	Operation Rossport, Dickison Lake Area, 1 inch to 1 mile
P.692	Clifford Township
P.693	Ben Nevis Township
P.694	Robb Township
P.695	Jamieson Township
P.696	Loveland Township
P.697	Macdiarmid Township
P.698	*Pamour Sheet, 1 inch to 2 miles
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P.706	Tannahill Township
P.707	Dokis Township
P.708	Hagey Township and Area North
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P.710	Palmer Township
P.711	*Operation Winisk Lake, Weagamow Lake, 1 inch to 2 miles
P.712 (Rev. 1977)	*Operation Winisk Lake, Wunnummin Lake-Big Trout Lake, 1 inch to 2 miles
P.713	*Operation Winisk Lake, Kasabonika Lake-Shibogama Lake, 1 inch to 2 miles
P.714	*Operation Winisk Lake, Winiskisis Channel, 1 inch to 2 miles
P.715	*Operation Winisk Lake, Wapikopa Lake, 1 inch to 2 miles

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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.716	*Operation Winisk Lake, Winisk Lake, 1 inch to 2 miles
P.720	McTavish Township, West Part of North Half
P.721	McTavish Township, East Part of North Half
P.722	McCubbin Township
P.723	Poisson Township
P.724	McGillis Township
P.731	Cedartree Lake Area
P.734	Frechette Township
P.735	McNamara Township
P.736	Cotton Township
P.737	Wakomata Lake Area, West Half
P.738	Lang-Cannon Lakes Area, Eastern Part, 1 inch to 1/2 mile
P.741	Off Lake-Burditt Lake Area, Western Part, 1 inch to 1/2 mile
P.742	Off Lake-Burditt Lake Area, Eastern Part, 1 inch to 1/2 mile
P.743	Township 44 (Marsh Township)
P.744	Lang Township
P.745	Bartlett Township
P.746	Geikie Township
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P.753	Subsurface Stratigraphy Contours on Archean Surface and Distribution of Volcanic Members of Elliot Lake Group, Blind River-Elliot Lake Sheet, 1 inch to 2 miles
P.756	Northwind Lake Area
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P.761	Quest Lake-Sturgeon Lake Area, Western Part
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P.765	Macmurchy Township
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P.768	*Favourable Lake-Poplar Hill Area, Deer Lake Sheet, 1 inch to 2 miles
P.769	*Favourable Lake-Poplar Hill Area, Indian Village-Moose Mountain Sheet, 1 inch to 2 miles

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P.770	*Favourable Lake-Poplar Hill Area, Poplar Hill-Pikangikum Sheet, 1 inch to 2 miles
P.771	*Favourable Lake-Poplar Hill Area, Sampson Lake-Shearstone Lake Sheet, 1 inch to 2 miles
P.784	Kerns Township
P.785	Harley Township
P.786	Hudson Township
P.787	Dymond Township
P.790	Stover Township
P.791	Brackin Township
P.792	Ball Township, 1 inch to 1000 feet
P.793	Harrow Township
P.794	McKinnon Township
P.795	Hewitt Lake Area, West Half
P.801	Elmhirst Township
P.802	Rickaby Township
P.803	Conant Township
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P.805	Smye Township
P.806	*Operation Pickle Lake, Upper Windigo Lake-Horseshoe Lake Sheet, 1 inch to 2 miles
P.807	*Operation Pickle Lake, Forester Lake-Wigwascene Lake Sheet, 1 inch to 2 miles
P.808	*Operation Pickle Lake, Bamaji Lake-Lake St. Joseph Sheet, 1 inch to 2 miles
P.809	*Operation Pickle Lake, Achapi Lake-Misenkow River Sheet, 1 inch to 2 miles
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P.811	Kabinakagami Lake Area, Beaton and Breckenridge Townships, 1 inch to 1/2 mile
P.812	Kabinakagami Lake Area, Lipton and Lizar Townships, 1 inch to 1/2 mile
P.813	Kabinakagami Lake Area, Derry and Ermine Townships, 1 inch to 1/2 mile
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P.825	Duckworth Township
P.826	Lamport Township
P.828	McMurray Township and parts of surrounding townships
P.831	Rowan Lake Area
P.833	Afton Township
P.834	Macbeth Township
P.842	Squaw Lake-Sturgeon Lake Area, Northeast Arm-Sturgeon Lake Sheet
P.843	Thackeray Township
P.844	River Valley Area, 1 inch to 1 mile
P.846 (Rev.1976)	North Onaman Area (Western Half)
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P.860	Operation Winisk Lake, Big Trout Lake, 1 inch to 1 mile
P.901	Shabumeni River-Narrow Lake Area (Northeastern Part)
P.911	Nameigos-Simpson Area, Nameigos and Doucett Townships, 1 inch to 1/2 mile
P.912	Nameigos-Simpson Area, Mosambik and Cudney Townships, 1 inch to 1/2 mile
P.913	Nameigos-Simpson Area, Carney and Simpson Townships, 1 inch to 1/2 mile
P.914	Wakomata Lake Area (Eastern Half)
P.920	Crow Lake Area (Western Part)
P.921	Crow Lake Area (Eastern Part)
P.926	Opikeigan Lake Area, 1 inch to 1/2 mile
P.929	Scholes Townhip
P.930	Clement Township
P.931	Tashota Area
P.932	Earngey Township and part of Birkett Township
P.933	Houghton-Hough Lakes Area
P.940	Hewitt Lake Area (Eastern Half)
P.941	Timmins Area, 1 inch to 1 mile
P.944	Missanabie Area, Riggs Township
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P.950	Bulging Lake-Embryo Lake Area, 1 inch to 1 mile
P.951	Winisk River Area, 1 inch to 4 miles

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P.961	Upper Manitou Lake Area
P.962	*Operation Ignace-Armstrong, Caribou Lake-Pashkokogan Lake Sheet, 1 inch to 2 miles
P.963	*Operation Ignace-Armstrong, Obonga Lake-Lac des Iles Sheet, 1 inch to 2 miles
P.964	*Operation Ignace-Armstrong, Ignace-Graham Sheet, 1 inch to 2 miles
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P.968	Squaw Lake-Sturgeon Lake Area, Northeast Arm-Squaw Lake Sheet
P.973	Shabumeni River-Narrow Lake Area (Northwestern Part)
P.990	McTavish Township (Southern Half)
P.992	Miminiska Lake Area, 1:31 680
P.994	Dorion-Wolf Lake Area (Western Part)
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P.1009	Crow River Area, 1:12 000
P.1026+	Operation Kenora-Sydney Lake, Eagle-Sydney Lakes Sheet, 1:63 360
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P.1029+	Operation Kenora-Sydney Lake, Oak-Indian Lakes Sheet, 1:63 360
P.1030+	Operation Kenora-Sydney Lake, Kenora-Minaki Sheet 1:63 360
P.1031+	Operation Kenora-Sydney Lake, Gordon-Big Canyon Lakes Sheet, 1:63 360

+The Marginal notes for P.1026 to P.1031, inclusive, are available in booklet form only, and can be obtained at no additional charge.

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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

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P.1056	Agnew Township
P.1057	Costello Township
P.1058	Birkett Township
P.1064	Jarvis Lake-Garden River Area
P.1066	Honeywell Township
P.1067	McNaughton Township
P.1068	Chipman Lake Area
P.1069	Killala Lake Alkalic Complex
P.1070	Prairie Lake Carbonatite, 1:2 400
P.1078	Watabeag River Area, 1:63 360
P.1087	Kirkpatrick Lake Area (Western Half)
P.1088	Kirkpatrick Lake Area (Eastern Half)
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P.1092	Willet Lake Area
P.1101	Crooked Pine Lake Area (Western Half)
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P.1104	Cabot Township
P.1105	Kelvin Township
P.1106	Benny Area, Gilbert-Bluewater Lakes Sheet
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P.1234	Twopeak Lake Area, 1:31 680
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All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

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P.1561	Little Marshall Lake Area	
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P.1563	Kaladar Area	
P.1569	Bateman Township, 1:10 560	
P.1569-A	Bateman Township, 1:12 000	
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P.1834	Quinn Lake Area (Eastern Half)	
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P.1975	Confederation Lake Area, 1:63 360	
P.1976	Balmer Township, 1:10 560	
P.1976-A	Balmer Township, 1:12 000	
P.1978	McKim Township	
P.1980	Marbles of the Pembroke-Renfrew Area, 1:126 720	$0.75
P.1981	Heron Bay Area (Northern Part)	
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P.2208	Miramichi Township	
P.2209	Industrial Minerals of the Pembroke-Renfrew Area, 1:126 720	
P.2210	Radioactive Mineral Deposits of the Pembroke-Renfrew Area, 1:126 720	
P.2211	Base and Precious Metals Iron and Molybdenum Deposits of the Pembroke-Renfrew Area, 1:126 720	$0.75

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P.2216	Operation Miniss - Tully Lakes, Lake St. Joseph-Miniss Lake Sheet, 1:63 360
P.2217	Operation Miniss - Tully Lakes, Chamberlain Narrows (Lac Seul) Sheet, 1:63 360
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P.2219	Poohbah Lake Alkalic Rock Complex
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P.2227	Mackelcan Township
P.2228	Wanapitei Lake Area (Southern Part)
P.2231	Gray Owl Lake Area
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P.2363	Rotunda Lake - Percy Lake Area (Western Half)
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P.2369	Jerome Area (West)
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P.2371	Lateral Lake Area (West Half)

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P.2379	Klob Lake Area, Western Part
P.2380	Klob Lake Area, Eastern Part
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P.2529	Wabigoon-Quetico Subprovince Boundary, Shakespeare Island Sheet
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P.2534	Pensyl Lake Area
P.2556	Terrace Bay Area, Northwest Sheet
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ARIP 1	Mono Township (7000)
ARIP 2	Adjala Township (7001)
ARIP 3	Town of Whitchurch - Stouffville (7002)
ARIP 4	Town of Pelham (7003)
ARIP 5	Mulmur Township (7004)
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ARIP 75	Westminster Township (7074)

ANNUAL REPORTS WITH ACCOMPANYING MAPS*

Volume 1 to 69

*Generally, maps included in reports are also available separately for $0.50 (Plus Sales Tax for Ontario Residents).

Prices listed are for the entire volume. Individual titles are available for purchase on microfiche for 50 cents each (Plus Ontario Sales Tax).

[1] These stock numbers in brackets are for internal use only.

AR VOL 21-2 Price: $1.00 (6000)[1]	Reports on the District of Patricia Recently Added to the Province of Ontario, Introduction and Summary of Contents.
	Red Lake + Part of the Basin of Berens River, Patricia District
	Traverse from Lac Seul to Cat Lake in 1902, Patricia District
	An Exploration of Portions of Attawapiskat + Albany Rivers
	Albany River, Lake Abazotikitchewan to Mouth of Kenogami River, Patricia District
	Country Around Headwaters of Severn River, Patricia Kenora District
	Exploration of Country Between Lake Winnipeg + Hudson Bay (via Berens + Severn Rivers)
	The Winisk and Attawapiskat Rivers, Patricia Kenora District
	The Ekwan River and the Route Through Sutton Mill Lakes Northward, Patricia District
	Preliminary List of Fossils from Silurian Rocks, Patricia District, Ontario
	List of Living Plants Collected
	Reconnaissance Surveys of Four Rivers South-West of James Bay, Patricia District
	Survey of the South and West Coast of James Bay, Patricia District
	James Bay
	General Account of Hudson Bay Including a Description of the Harbours
	The Hudson Bay Route
	Acts Extending the Boundaries of the Province of Ontario and Expressing Consent of Legislative Assembly of Ontario
AR VOL 27-2 Price: $1.00 (6001)	Sand and Gravel in Ontario
	Sand and Gravel Producing Areas in Southern Ontario
	Certain Sand and Gravel Deposits in Northern Ontario

Annual Reports With Accompanying Maps

AR VOL 28-1 Price: $0.50 (6002)	Statistical Review of the Mineral Industry of Ontario for 1918 Mining Accidents in 1918 Mines of Ontario First Report of Joint Peat Committee Report of Advisory Gas Board Waste of Natural Gas
AR VOL 30-1 Price: $0.50 (6003)	Statistical Review of Ontario's Mineral Industry in 1920 Mining Accidents in Ontario, 1920 Mines of Ontario Instruction Classes for Prospectors Third Report of Joint Peat Committee Notes on Clays of the Missinabi River, Cochrane District, Ontario
AR VOL 30-2 Price: $1.00 (6004)	Ontario Gold Deposits, Their Character, Distribution and Productiveness
AR VOL 31-1 Price: $0.50 (6005)	Statistical Review of Ontario's Mineral Industry in 1921 Gravel Deposits of the St. Clair River, Lambton County, Ontario
AR VOL 31-4 Price: $1.00 (6006)	Fourth Report of Joint Peat Committee Interrim Report of Joint Peat Committee
AR VOL 31-8 Price: $2.00 (6008)	Iron Formation of Lake St. Joseph, Thunder Bay + Patricia Kenora Districts, Ontario Western Part of Lake St. Joseph, Thunder Bay + Patricia Kenora Districts Eastern Part of Lake St. Joseph, Thunder Bay + Patricia Kenora Districts Eastern Part of Lake St. Joseph, Thunder Bay + Patricia Kenora Districts Area South of the West End of Lake St. Joseph, Patricia Kenora District
AR VOL 31-9 Price: $2.00 (6009)	Stratigraphy and Paleontology of Toronto + Vicinity, Part 3, Gastropoda, Cephalopoda + Verms
AR VOL 31-10 Price: $1.00 (6007)	Mining Accidents in Ontario, 1921 Mines of Ontario Instruction Classes for Prospectors Notes on Clays of the Missinaibi River, Cochrane District

Annual Reports With Accompanying Maps

AR VOL 32-1 Price: $0.50 (6010)	Statistical Review of Ontario's Mineral Industry in 1922
AR VOL 32-2 Price: $1.00 (6011)	Geology of Ontario-Manitoba Boundary, Winnipeg River to Bloodvein River, 1921 Geology of Ontario-Manitoba Boundary, Bloodvein River to Twelfth Base Line, 1922
AR VOL 32-3 Price: $1.00 (6012)	Geology of Base Line Running West from Near Mile 19, Western Boundary of Nipigon Forest Reserve, Thunder Bay Geology of Certain Base and Meridian Lines West of Lake Nipigon, Thunder Bay District Kenogamissi Lake Area, Including Tps Denton + Keefer, Timiskaming + Sudbury District
AR VOL 32-6 Price: $1.00 (6013)	Mining Accidents in Ontario, 1922 Mines of Ontario, by T.F. Sutherland Classes for Prospectors, 1922-23
AR VOL 32-7 Price: $2.00 (6014)	The Stratigraphy + Paleontology of Toronto + Vicinity, Part 4, Hydrozoa, Echinodermata, Trilobita + Markings (With 4 Plates) The Stratigraphy + Paleontology of Toronto + Vicinity, Addenda et Corrigenda (Parts 1 to 4) The Stratigraphy + Paleontology of Toronto + Vicinity Part 5 The Paleontology of the Credit River Section Stratigraphy + Paleontology of Toronto + Vicinity, Part 6, Stratigraphy + Correlation of Dundas Formation Stratigraphy + Paleontology of Toronto + Vicinity, Part 6, Stratigraphy, B, Stratigraphy + Correlation of Credit River Section
AR VOL 33-1 Price: $0.50 (6015)	Statistical Review of Ontario's Mineral Industry in 1923
AR VOL 34-1 Price: $0.50 (6016)	Statistical Review of Ontario's Mineral Industry in 1924 Mining Accidents in Ontario in 1924 Mines of Ontario in 1924 Classes for Prospectors, 1923-24 and 1924-25 Power and Transportation
AR VOL 34-2 Price: $2.00 (6017)	Gypsum in Ontario Geology of the Gypsum Deposits of Southwestern Ontario

AR VOL 35-1 Price: $0.50 (6018)	Statistical Review of Ontario Mineral Industry in 1925 Classes for Prospectors, 1925-26 Mining Accidents in 1925 Mines of Ontario in 1925
AR VOL 36-1 Price: $0.50 (6019)	Statistical Review of Ontario's Mineral Industry in 1926 Classes for Prospectors, 1926-27 Mining Accidents in Ontario, 1926 Mines of Ontario in 1926
AR VOL 37-1 Price: $0.50 (6020)	Statistical Review of Ontario's Mineral Industry in 1927 Classes for Prospectors, 1927-28 Mines of Ontario in 1927 Mining Accidents in 1927
AR Vol 38-1 Price: $0.50 (6021)	Statistical Review of Ontario' Mineral Industry in 1928 Classes for Prospectors, 1928-29 Mines of Ontario in 1928 Mining Accidents in 1928
AR VOL 38-2 Price: $1.50 (6022)	Geology of the Fort Hope Gold Area, Patricia Kenora District Fort Hope Area, Patricia Kenora District Route Map, Lake Nipigon to Albany River, Patricia Kenora + Thunder Bay Districts Geology of the Area Between Favourable Lake + Sandy Lake Patricia Kenora District Favourable Lake to Sandy Lake Area, Patricia Kenora District
AR VOL 38-3 Price: $1.00 (6023)	Sudbury Basin Area, Sudbury District
AR VOL 38-4 Price: $1.00 (6024)	Investigations of Non-Metallic Mineral Resources of Ontario, 1928, General Review Investigations of Non-Metallic Mineral Resources of Ontario, 1928, Semi-Commercial Tests on Northern Ontario Fire Clays Investigations of Non-Metallic Mineral Resources of Ontario, 1928, Laboratory Tests on Northern Ontario Fire Clay Investigations of Non-Metallic Mineral Resources of Ontario 1928, Ontario Ceramic Exhibit at Chicago

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	Investigations of Non-Metallic Mineral Resources of Ontario, 1928, A Survey of Ceramic Industry in Ontario Investigations of Non-Metallic Mineral Resources of Ontario, 1928, Limestones of Moose River + Albany River Basins Investigations of Non-Metallic Mineral Resources of Ontario, 1928, Lignite Coal from Blacksmith Rapids, Abitibi River Investigations of Non-Metallic Mineral Resources of Ontario, 1928, Sylvania Sandstone Deposit at Amherstburg Investigations of Non-Metallic Mineral Resources of Ontario, 1928, Paleozoic Geology of Albany River + Certain of its Tributaries
AR VOL 39-1 Price: $0.50 (6025)	Statistical Review of Ontario's Mineral Industry in 1929 Classes for Prospectors, 1929-30 Mines of Ontario in 1929 Mining Accidents in 1929
AR VOL 39-4 Price: $2.00 (6027)	The Ceramic Industry of Ontario
AR VOL 39-6 Price: $1.00 (6026)	The Onakawana Lignite Deposit, Moose River Basin, Cochrane District Testing of Fire Brick Made from Mattagami River Fire Clay, Cochrane District Non-Metallic Mineral Resources of Hastings County Hastings County, Ontario, Showing Locations of Non-Metallic Mineral Occurrences
AR VOL 40-1 Price: $0.50 (6028)	Statistical Review of Ontario's Mineral Industry in 1930 List of Mines, Quarries, and Metallurgical Works Mines of Ontario in 1930 Mining Accidents in 1930 Classes for Prospectors, 1930-31
AR VOL 40-2 Price: $1.50 (6029)	Geology of the Ontario-Manitoba Boundary (12th Base Line to Latitude 54) Ontario-Manitoba Boundary from the Angle at 12th Base Line, Manitoba, Northeast to Island Lake Geology of the Heron Bay Area, Thunder Bay District Heron Bay Area, Thunder Bay District
AR VOL 40-3 Price: $1.50 (6030)	German-Currie Area, Cochrane District Groundhog-Kamiskotia Area

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AR VOL 41-1 Price: $0.50 (6031)	Statistical Review of Ontario's Mineral Industry in 1931 List of Mines, Metallurgical Works, and Quarries Mines of Ontario in 1931 Mining Accidents in 1931 Classes for Prospectors, 1931-32
AR VOL 42-1 Price: $0.50 (6032)	Statistical Review of Ontario's Mineral Industry in 1932 List of Mines, Metallurgical Works and Quarries Mines of Ontario in 1932 Mining Accidents in 1932 Classes for Prospectors, 1932-33
AR VOL 42-2 Price: $2.00 (6034)	Erosion and Sedimentation at Point Pelee, Essex County Map of Point Pelee and Adjacent Lake Bottom Deposits, Sussex County Beach Protection and Reclamation
AR VOL 42-3 Price: $2.00 (6035)	A Technical and Economic Investigation of Northern Ontario Lignite with 7 Appendices Lignite and Refractory Clay Deposits of the Onakawana Lignite Field Laboratory Classification of Refractory Clays Refractory Clay Deposits on the Missinaibi River, Cochrane District
AR VOL 42-6 Price: $1.50 (6033)	Geology of the Pashkokogan-Misehkow Area, Thunder Bay District Geology of the Shabumeni-Birch Lakes Area, Patricia Kenora District Shabumeni-Birch Lakes Area, Patricia Kenora District
AR VOL 43-1 Price: $0.50 (6036)	Statistical Review of Ontario's Mineral Industry in 1933 List of Mines, Metallurgical Works, and Quarries Mines of Ontario in 1933 Mining Accidents in 1933 Classes for Prospectors, 1933-1934
AR VOL 43-2 Price: $1.50 (6037)	Sudbury Nickel Field Restudied Part of the Sudbury Nickel Area, Sudbury District Falconbridge Nickel Mine, Falconbridge Tp, Sudbury District

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AR VOL 43-4 Price: $1.00 (6038)	Geology of the Straw-Manitou Lakes Area, Rainy River and Kenora Districts
AR VOL 44-1 Price: $0.50 (6039)	Statistical Review of the Mineral Industry of Ontario for 1934 List of Mines, Quarries, and Works, 1934 Mines of Ontario in 1934 Mining Accidents in 1934 Classes for Prospectors, 1934-35
AR VOL 44-2 Price: $1.50 (6040)	Geology and Ore Deposits of the Matachewan-Kenogami Area, Timiskaming District Matachewan Gold Area, Townships of Powell and Cairo, Timiskaming District Matachewan-Kenogami Area, Timiskaming District Geology of the Martin-Bird Property in Hearst Township, Timiskaming District Notes on Some Properties in Lebel Township, Timiskaming District
AR VOL 44-3 Price: $1.00 (6041)	Little Long Lac Gold Area, Thunder Bay District
AR VOL 44-4 Price: $1.00 (6042)	Geology of the Rowan-Straw Lakes Area, Kenora + Rainy River Districts Gold Deposits on the Lake of the Woods, Kenora District Some Gold Occurrences West of Port Arthur, Thunder Bay District
AR VOL 44-6 Price: $1.00 (6043)	Gold Deposits in the Vicinity of Red Lake, Patricia Kenora District Geology of the Cat River-Kawinogan Lake Area, Patricia Kenora District
AR VOL 44-7 Price: $1.00 (6044)	Geology of the Opeepeesway Lake Area, Sudbury District Opeepeesway Lake Area, Sudbury District, Ontario Horwood Lake Area, Sudbury District Recent Developments in the Swayze and West Shiningtree Areas Part of Strathy Township, Nipissing District Notes on Mongowin Township and Vicinity, Sudbury District

AR VOL 44-8 Price: $1.00 (6045)	The Michipicoten-Missinaibi Area, Algoma and Sudbury Districts Geology of the Lochalsh-Missinaibi Area, Algoma + Sudbury Districts The Gold Deposits of the Michipicoten Area, Algoma District
AR VOL 45-1 Price: $0.50 (6046)	Statistical Review of the Mineral Industry of Ontario for 1935 List of Mines, Quarries, and Works, 1935 Mines of Ontario in 1935 Mining Accidents in 1935 Classes for Prospectors, 1935-36
AR VOL 45-2 Price: $1.00 (6047)	The Eastern Part of the Sturgeon River Area, Thunder Bay District The Western Part of the Sturgeon River Area, Thunder Bay District Sturgeon River Gold Area, Thunder Bay District New Developments in the Little Long Lac Area, Thunder Bay District
AR VOL 45-3 Price: $1.00 (6048)	Geology of the North Central Part of the Lake of the Woods, Kenora District Gold Deposits on Shoal Lake (West), Kenora District
AR VOL 45-4 Price: $1.00 (6049)	Geology of the Birch-Springpole Lakes Area, Patricia Kenora District
AR VOL 45-6 Price: $1.50 (6051)	Geology and Ore Deposits of the Ramore Area, Cochrane District Geology of the Afton-Scholes Area, Sudbury and Nipissing District Geology of the Burntbush River Area, Cochrane District
AR VOL 46-1 Price: $0.50 (6052)	Statistical Review of the Mineral Industry of Ontario for 1936 List of Mines, Quarries, and Works, 1936 Mines of Ontario in 1936 Mining Accidents in 1936 Classes for Prospectors, 1936-37

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AR VOL 46-2 Price: $1.00 (6053)	Geology of the Horwood Lake Area
AR VOL 46-3 Price: $1.00 (6054)	Geology of the Northern Long Lake Area, Thunder Bay District Geology of the Pagwachuan Lake Area, Thunder Bay District Long Lake-Pagwachuan Lake Area, Thunder Bay District
AR VOL 46-4 Price: $1.00 (6055)	Geology of the Stull Lake Area, Patricia Kenora District Geology of the Sachigo River Area, Patricia Kenora District
AR VOL 46-6 Price: $1.50 (6057)	Geology of the Superior Junction-Sturgeon Lake Area, Kenora District Geology at the Darkwater Mine, Beidelman Bay Area, Kenora District
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AR VOL 47-1 Price: $0.50 (6058)	Statistical Review of the Mineral Industry of Ontario List of Mines, Quarries, and Works, 1937 Mines of Ontario in 1937 Mining Accidents in 1937 Classes for Prospectors, 1937-38
AR VOL 47-3 Price: $1.50 (6059)	The Crow River Area, Patricia Kenora District
AR VOL 47-6 Price: $1.00 (6062)	Some Gold Deposits Near Goldrock, Upper Manitou Lake, Kenora District Mining Properties Near Goldrock, Upper Manitou Lake, Kenora District Gold Discoveries at Rowan Lake, Kenora District
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AR VOL 48-2 Price: $1.50 (6066)	Geology and Ore Deposits of the Atikokan Area, Rainy River District Iron Deposits of the Steeprock Lake Area, Rainy River District Geophysical Work at Steeprock Lake, 1938-39, Rainy River District
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AR VOL 48-8 Price: $1.00 (6075)	Geology and Gold Deposits of the Uchi-Slate Lakes Area Geology at the J-M Consolidated Mine, Dent and Mitchell Townships
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AR VOL 48-10 Price: $1.00 (6074)	Geology of the Ashgami Lake Area Notes on Several Properties in the District of Sudbury
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AR VOL 50-1 Price: $0.50 (6084)	Mines of Ontario in 1940 List of Mines, Quarries and Works, 1940 Mining Accidents in 1940
AR VOL 50-1A Price: $0.50 (6085)	Statistical Review of the Mineral Industry of Ontario for 1940

AR VOL 50-2 Price: $1.00 (6086)	Geology of the Dryden-Wabigoon Area, Kenora District
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AR VOL 52-6 Price: $1.00 (6098)	Geology of the East Bull Lake Area, Algoma District
AR VOL 53-1 Price: $0.50 (6099)	Statistical Review of the Mineral Industry for 1943 List of Mines, Quarries, and Works, 1943 Mines of Ontario in 1943 Mining Accidents in 1943
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AR VOL 54-2 Price: $0.50 (6103)	Mines of Ontario and List of Mines, Quarries and Works Operating in 1944 Mining Accidents in 1944
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AR VOL 55-2 Price: $0.50 (6106)	Mines in Ontario and List of Mines, Quarries and Works Operating in 1945
AR VOL 55-4 Price: $1.00 (6107)	Iron Deposits in the District of Algoma Lakemount Property, Township 28, Range 24 (Esquega Township) Goulais River Iron Range, Cowie Lake Section, Tp 22, Range 12 (Nahwegezhic Tp)
AR VOL 55-5 Price: $1.00 (6108)	Sandstone as a Source of Silica Sands in Southern Ontario
AR VOL 56-1 Price: $0.50 (6109)	Statistical Review of the Mineral Industry of Ontario for 1946 List of Quarries and Works for Structural Materials and Clay Products, 1946 Mining Accidents in Ontario in 1946 Classes for Prospectors, 1946
AR VOL 56-2 Price: $0.50 (6110)	Mines of Ontario in 1946
AR VOL 56-4 Price: $1.00 (6111)	An Investigation into the Value of the Seismic Methods in Delineating Structure in Southwest Ontario

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AR VOL 56-7 Price: $1.00 (6114)	Geology of Beatty Township, Cochrane District
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AR VOL 57-1 Price: $0.50 (6115)	Statistical Review of the Mineral Industry for 1947 Mining Accidents in Ontario in 1947 Classes for Prospectors, 1947-48
AR VOL 57-2 Price: $0.50 (6116)	Mines of Ontario in 1947
AR VOL 57-4 Price: $1.00 (6117)	Geology of Michaud Township, Cochrane District
AR VOL 58-1 Price: $0.50 (6119)	Statistical Review of the Mineral Industry of Ontario for 1948 Mining Accidents in Ontario in 1948 Classes for Prospectors, 1948
AR VOL 58-2 Price: $0.50 (6120)	Mines of Ontario in 1948
AR VOL 58-4 Price: $1.00 (6121)	Geology of Garrison Township, Cochrane District
AR VOL 58-5 Price: $1.00 (6122)	Geology of Osway Township, Sudbury District
AR VOL 58-6 Price: $1.00 (6123)	Geology of Skead Township, Larder Lake Area, Timiskaming District
AR VOL 59-1 Price: $0.50 (6124)	Statistical Review of the Mineral Industry of Ontario for 1949 Mining Accidents in Ontario in 1949 Classes for Prospectors, 1949-50

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AR VOL 59-4 Price: $1.00 (6126)	Geology of the Gullwing Lake-Sunstrum Area, Kenora District
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AR VOL 60-1 Price: $0.50 (6130)	Statistical Review of the Mineral Industry of Ontario for 1950 Mining Accidents in 1950 Classes for Prospectors, 1950-51
AR VOL 60-2 Price: $0.50 (6131)	Mines of Ontario in 1950
AR VOL 60-4 Price: $1.00 (6132)	Geology of the Carr Township Area, Cochrane District
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AR VOL 60-9 Price: $1.00 (6137)	Geology of Guibord Township, Cochrane District
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AR VOL 61-2 Price: $0.50 (6146)	Mining Operations in 1951
AR VOL 61-4 Price: $1.00 (6147)	Geology of Baldwin Township, Sudbury District
AR VOL 61-5 Price: $1.00 (6148)	Geology of McCool Township, Cochrane District
AR VOL 62-1 Price: $0.50 (6050)	Statistical Review of the Mineral Industry for 1952 Mining Accidents in 1952 Classes for Prospectors, 1952-53
AR VOL 62-2 Price: $0.50 (6051)	Mining Operations in 1952
AR VOL 62-4 Price: $1.00 (6052)	Geology of the Mamainse Point Copper Area, Algoma District
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AR VOL 62-7 Price: $1.00 (6054)	Geology of the North Half of Holloway Township, Cochrane District
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AR VOL 63-2 Price: $0.50 (6056)	Mining Operations in 1953
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AR VOL 65-4 Price: $1.00 (6169)	Geology of the Populus Lake Area, Kenora District
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AR VOL 66-4 Price: $1.50 (6179)	Geology of the Werner Lake-Rex Lake Area, Patricia Portion, Kenora
AR VOL 66-5 Price: $1.00 (6176)	Geology of Boston Township and Part of Pacaud Township, Timiskaming District Boston Township and Part of Pacaud Township
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AR VOL 67-3 Price: $1.00 (6183)	Geology of the Gripp Lake Area, Thunder Bay District
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AR VOL 80 Price: $0.50	Report on Mineral Industry Operations in Ontario During Calendar Year 1970
ASR VOL 1 Price: $0.50	Annual Statistical Report on the Mineral Production of Ontario During Calendar Year 1968
ASR VOL 2 Price: $0.50	Annual Statistical Report on the Mineral Production of Ontario 1969
ASR VOL 3 Price $0.50	Annual Statistical Report on the Mineral Production of Ontario During the Calendar Year 1970
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ASR VOL 6 Price: $5.00	Statistical Report on the Mineral Industry of Ontario, 1971-1973, Volumes 4-6
ASR VOL 7 Price: $2.00	Statistical Report on the Mineral Industry of Ontario 1974, Volume 7

ANNUAL REPORTS WITHOUT MAPS

Note: At Volume 71 the use of roman numerals was discontinued.

"Statistical Review of the Mineral Industry and Mining Operations"-

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*Vol. 80 for 1970

*This volume contains Mining Operations only. Statistics are now available separately as Annual Statistical Reports:

Volume 1 for 1968	$.50
Volume 2 for 1969	.50
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Volume 4-6 for 1971-1973	5.00
Volume 7 for 1974	2.00

The Annual Reports and the Statistical Reports are no longer being produced. Statistical information on the mineral industry and mining operations in Ontario is available in MPBP11 (pg.107).

GEOLOGICAL CIRCULARS-GEOSCIENCE STUDIES-ONTARIO GEOLOGICAL SURVEY STUDIES AND ACCOMPANYING MAPS

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MDC19	Some Peat Moss and Peat Deposits in Selected Areas (7482)	2.00
MDC20	Geology of Base Metal, Precious Metal, Iron and Molybdenum Deposits in the Pembroke-Renfrew Area (with P.2211) (7481)	2.00
MDC21	Industrial Minerals of the Pembroke - Renfrew Area, Part 1: Marble (7480)	3.50
MDC22	Industrial Minerals of the Pembroke - Renfrew Area, Area, Part 2 (7479)	3.50
MDC23	Radioactive Mineral Deposits of the Pembroke-Renfrew Area (7478)	3.50
MDC24	Gold Deposits of the Atikokan Area (7477)	4.00

MISCELLANEOUS PAPERS

MP4	Geology of Pickle Crow and Central Patricia Gold Mines Limited (6700)	$1.25
MP5	Geology of Henwood Township (6701)	1.25
MP6	Volcanic Studies, Birch-Uchi Lakes Area (6702)	1.00
MP7	The Source of Alluvial Kimberlite Indicator Minerals in the James Bay Lowland (6703)	.50
MP8	Notes on Zinc-Lead Mineralization in Silurian Dolomite, Niagara Escarpment and Bruce Peninsula (6704)	.25
MP9	Geological Investigations, Elliot Lake-Blind River Area (6705)	1.25
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MP13	Register of Assessment Work, June 1, 1965- December 31, 1966 (6708)	.50
MP14	The Mongowin Pluton (6709)	.50
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MP18	Resident Geologists' Annual Report Part 3, 1967 (6712)	.50
MP19	Resident Geologists' Annual Report Part 4, 1967 (6713)	.50
MP22	Summary of Field Work, 1968 (6714)	.50
MP23	Resident Geologists' Annual Report Part 1, 1968 (6715)	.50
MP24	Resident Geologists' Annual Report Part 2, 1968 (6716)	.50
MP25	Resident Geologists' Annual Report Part 3, 1968 (6717)	.50
MP26	Resident Geologists' Annual Report Part 4, 1968 (6718)	.50
MP27	Operation Lingman Lake (6719)	.50
MP29	A Geological Guide to Highway 60, Algonquin Provincial Park (6720)	.50
MP30	A Discussion of Sudbury Geology and Sulphide Deposits (6721)	.50
MP31	The Federal-Provincial Committee on Huronian Stratigraphy, Progress Report (6722)	.50
MP33	Resident Geologists' Annual Report Part 1, 1969 (6723)	.50
MP34	Resident Geologists' Annual Report Part 2, 1969 (6724)	.50
MP35	Resident Geologists' Annual Report Part 3, 1969 (6725)	.50
MP36	Resident Geologists' Annual Report Part 4, 1969 (6726)	.50
MP37	Current Activities and Trends in Exploration in Ontario (6727)	.50
MP39	Lake Timiskaming Rift Valley (6728)	.50
MP42	Operation Fort Hope (6730)	.50
MP43	Summary of Field Work, 1970 (6731)	.50

MP45	A Review of Recently Acquired Geological Data, Blind River-Elliot Lake Area (6732)	.50
MP46	Annual Report of Resident Geologists' Section, Geological Branch, 1970 (6733)	1.00
MP48	Diamond, USSR and North America, A Target for Exploration in Ontario (6735)	.50
MP49	Summary of Field Work, 1971 (6736)	.50
MP51	Lorrain Township, Southern Part, Concessions I to VI, District of Timiskaming (6737)	.75
MP53	Summary of Field Work, 1972 (6738)	.50
MP55	Mineral Exploration Topics (6739)	1.00
MP56	Summary of Field Work, 1973 (6740)	1.00
MP57	Annual Report of Resident Geologists' Section Geological Branch, 1973 (6741)	1.00
MP58	A Regional Approach to the Wabigoon-Quetico Belts (6742)	.50
MP59	Summary of Field Work, 1974 (6743)	1.25
MP60	Annual Report of Resident Geologists' Section, Geological Branch, 1974 (6744)	1.25
MP61	Mineral Deposits Studies, Mineral Potential Evaluation and Regional Planning in Ontario (6745)	.75
MP62	On the Relationship of Gold Mineralization Potential Evaluation and Regional Planning in Ontario (6746)	.50
MP63	Summary of Field Work, 1975 (6747)	1.25
MP64	Annual Report of the Regional and Resident Geologists, 1975 (6748)	1.25
MP65	The Blind River Uranium Deposits: The Ores and Their Setting (6749)	1.00
MP66	A New Cation Plot for Classifying Subalkalic Volcanic Rocks (6750)	1.00
MP67	Summary of Field Work, 1976 (6751)	2.00
MP68	Slope Stability Study of the Regional Municipality of Ottawa-Carleton (6752)	2.00
MP69	Geology of the Englehart-Earlton Area (6753)	1.50
MP70	Catalogue of the Ontario Localities Represented by the Mineral Collection of the Royal Ontario Museum (6754)	5.00
MP71	Annual Report of the Regional and Resident Geologists, 1976 (6755)	2.00
MP72	Preliminary Geological Synthesis of the English River Subprovince, Northwestern Ontario and its Bearing Upon Mineral Exploration (6756)	2.00
MP73	Toward the Inventory of Ontario's Mineral Aggregates (6757)	2.00
MP74	Aggregates: A Case Study of Resource Management in Ontario (6758)	2.00
MP75	Summary of Field Work, 1977 (6759)	2.00

Miscellaneous Papers

MP76	Bibliography: Rehabilitation of Pits, Quarries and other Surface Mined Lands (6760)	2.00
MP77	Index to Published Reports and Maps, Division of Mines, 1891-1977 (6761)	2.00
	1978 Supplement to MP77, Index to Published Reports and Maps, Mineral Resources Group (6772)	1.00
	1979 Supplement to MP77, Index to Published Reports and Maps, Mineral Resources Group (6776)	1.00
	1978-1980 Supplement (6783)	2.00
	1981 Supplement to MP77, Index to Published Reports and Maps (6789)	2.00
MP78	Annual Report of the Regional and Resident Geologists, 1977 (6762)	2.00
MP79	Abandoned Pits and Quarries in Ontario (6763)	2.00
MP80	Marbles of the Pembroke-Renfrew Area (6764)	2.00
MP81	The Ontario Geological Survey (6765)	.50
MP83	A Study of Pit and Quarry Rehabilitation in Southern Ontario (6767)	2.00
MP84	Annual Report of the Regional and Resident Geologists, 1978 (6768)	2.00
MP85	Silica in Ontario (6769)	2.00
MP86	The Uranium Deposits of Ontario - Their Distribution and Classification	2.00
MP87	Geoscience Research Grant Program, Summary of Research 1978-1979 (6771)	2.00
MP88	Geology of Bayly Tp., District of Timiskaming (6773)	2.00
MP89	Preliminary Geological Synthesis of the Savant Lake-Crow Lake Metavolcanic - Metasedimentary Belt, Northwestern Ontario, and its Bearing upon Mineral Exploration (6774)	2.00
MP90	Summary of Field Work, 1979 (6775)	2.00
MP91	Annual Report of the Regional and Resident Geologists, 1979 (6777)	2.00
MP92	Summary of Geochronology Studies, 1977-1979 (6778)	2.00
MP93	Geoscience Research Grant Program, Summary of Research 1979-1980 (6779)	2.00
MP94	Quaternary Geology of the Onion Lake and Sunshine Area (6789)	2.00
MP95	Annual Report of the Regional and Resident Geologists, 1980 (6781)	2.00
MP96	Summary of Field Work, 1980 (6782)	2.00
MP97	Genesis of Archean, Volcanic-Hosted Gold Deposits (6785)	2.00
MP101	Annual Report of the Regional and Resident Geologists, 1981 (6788)	2.00
MP102	Rocks to Riches (6790)	2.00

MISCELLANEOUS PUBLICATIONS

Report of the Royal Ontario Mining Commission, 1944	.50
Report of the Public Lands Investigation Committee, 1959	2.00
Report of the Royal Commission on the Health and Safety of Workers in Mines	5.00
Bulletin 138 Investigation Regarding the Safety of Hoisting Equipment and Hoisting Practice in Ontario Mines (3 Parts)	2.00
Bulletin 148 The Search for Uranium	.50
Bulletin 150 Geology of Lebel Township	1.00
Bulletin 155 Report of the Special Committee on Mining Practices at Elliot Lake - Part 1	2.00
- Part 2	3.00
Bulletin 158 Silicosis in Hardrock Miners in Ontario	1.00
Mining Commissioner's Cases, Volume 3 (1918 to 1960)	10.00
Mining Commissioner's Cases, Volume 4 (1960 to 1969)	10.00
Mining Commissioner's Cases, Volume 5 (1969 to 1979)	25.00
Ontario Mineral Review 1976-1977	2.00
A Geological Guide to Cyprus Lake Provincial Park (reprinted with minor revisions, 1978) (no charge for single copies)	.10 each
Oil and Gas Paper 1 - Oil and Gas Exploration Drilling and Production Summary 1978 (5695)	10.00
Trees and Shrubs for the Improvement and Rehabilitation of Pits and Quarries in Ontario (5823)	$2.00
From Pits to Playgrounds, Aggregate Extraction and Pit Rehabilitation in Toronto - a Historical Review	$2.00
Oil and Gas Paper 2 - Oil and Gas Exploration, Drilling and Production Summary, 1979 (5249)	$20.00

NORTHERN ONTARIO ENGINEERING GEOLOGY TERRAIN STUDIES

NOEGTS		
1	User's Manual	$1.50 each
20	Rat Portage Bay (with Maps 5055 and 5057) (7310)	
21	Blue Lake (with Map 5058) (7320)	
22	Wabigoon Lake (with Map 5059) (7321)	
23	Press Lake (with Maps 5062 and 5066) (7322)	
24	Metionga Lake (with Map 5063) (7323)	
26	Mount Royal (with Map 5050) (7325)	
27	Jellicoe (with Map 5077) (7326)	
28	Longlac (with Maps 5078 and 5081) (7327)	
29	Taradale (with Map 5082) (7328)	
30	Calstock (with Maps 5083 and 5086) (7329)	
36	Northwest Angle (with Map 5056) (7335)	
37	Rowan Lake (with Map 5060) (7336)	
38	Gold Rock (with Map 5061) (7337)	
39	Gulliver River (with Maps 5064 and 5067) (7338)	
40	Pakashkan Lake (with Map 5065) (7339)	
41	Heaven Lake (with Map 5051) (7340)	
42	Frazer Lake (with Map 5052) (7341)	
43	Roslyn Lake (with 5079) (7342)	
44	Steel Lake (with Map 5080) (7343)	
45	Obakamiga Lake (with Map 5084) (7344)	
46	Hornepayne (with Map 5085) (7345)	
52	Stratton (with Map 5068) (7351)	
53	Rainy Lake (with Map 5069) (7352)	
54	Seine River (with Maps 5070 and 5072) (7353)	
55	Marmion Lake (with Maps 5073 and 5104) (7354)	
56	Lac des Mille Lacs (with Map 5074) (7355)	
57	Kaministikwia Area (with Map 5045) (7356)	
58	Black Bay Area (with Map 5046) (7357)	
59	Schreiber (with Map 5092) (7358)	
60	Heron Bay (with Map 5093) (7359)	
61	White River (with Maps 5094 and 5098) (7360)	
62	Kabinakagami Lake (with Map 5095) (7361)	
64	Elsas (with Map 5100) (7363)	
68	Sand Point Lake (with Map 5071) (7367)	
69	Agnes Lake (with Map 5075) (7368)	
70	Northern Light Lake (with Map 5076) (7369)	
72	Pukaskwa River (with Map 5096) (7371)	
73	Goudreau (with Map 5097) (7372)	
74	Missinaibi Lake (with Map 5101) (7373)	
75	Folyet (with Map 5102) (7374)	
79	Michipicoten (with Map 5010) (7378)	
80	Chapleau (with Maps 5014 and 5018) (7379)	
81	Ridout (with Map 5015) (7380)	
82	Gogama (with Map 5019) (7381)	
83	Elk Lake (with Map 5020) (7382)	
84	New Liskeard (with Maps 5021 and 5025) (7383)	
85	Batchawana (with Map 5011) (7384)	
86	Wenebegon Lake (with Map 5016) (7385)	
87	Biscotasing (with Map 5017) (7386)	
88	Westree (with Map 5022) (7387)	
89	Maple Mountain (with Map 5023) (7388)	
90	Haileybury (with Map 5024) (7389)	
91	Sault Ste Marie (with Maps 5012 and 5013) (7390)	
92	Wakomata Lake (with Map 5005) (7391)	
93	Bark Lake (with Map 5006) (7392)	
94	Cartier (with Maps 5000 and 5004) (7393)	
95	Capreol (with Map 5001) (7394)	
96	Tomiko (with Map 5040) (7395)	
97	Thessalon (with Maps 5007 and 5009) (7396)	
98	Blind River (with Map 5008) (7397)	
99	Espanola (with Map 5002) (7398)	
100	Sudbury (with Map 5003) (7399)	
101	North Bay (with Maps 5041 and 5044) (7400)	
102	Mattawa (with Map 5042) (7401)	
103	Deep River (with Map 5043) (7402)	

NOEGTS WITH ACCOMPANYING MAPS

Although these maps are available separately, they are of limited use without the accompanying study. It is recommended that Northern Ontario Engineering Geology Terrain Studies, available at $1.50 each, (which include the appropriate maps) be purchased instead.

Maps 5000 to 5004 (inclusive) are $.50 each (plus Ontario Sales Tax). All other NOEGTS Maps are $1.00 each, plus tax.

Scale 1:100 000.

National Topographic System co-ordinates are in parenthesis.

Map	Study	Title
5000	94	Cartier (41I/NW) - Data Base
5001	95	Capreol (41I/NE) - Data Base
5002	99	Espanola (41I/SW) - Data Base
5003	100	Sudbury (41I/SE) - Data Base
5004	94	Cartier (41I/NW) - General Construction Capability
5005	92	Wakomata Lake (41J/NW) - Data Base
5006	93	Bark Lake (41J/NE) - Data Base
5007	97	Thessalon (41J/SW) - Data Base
5008	98	Blind River (41J/SE) - Data Base
5009	97	Thessalon (41J/SW) - Sand and Gravel Resources
5010	79	Michipicoten (41N/NE) - Data Base
5011	85	Batchawana (41N/SE) - Data Base
5012	91	Sault Ste Marie (41K/NE) - Data Base
5013	91	Sault Ste Marie (41K/NE) - General Construction Capability
5014	80	Chapleau (41O/NW) - Data Base
5015	81	Ridout (41O/NE) - Data Base
5016	86	Wenebegon Lake (41O/SW) - Data Base
5017	87	Biscotasing (41O/SE) - Data Base
5018	80	Chapleau (41O/NW) - Engineering Capability
5019	82	Gogama (41P/NW) - Data Base
5020	83	Elk Lake (41P/NE) - Data Base
5021	84	New Liskeard (31M/NW) - Data Base
5022	88	Westree (41P/SW) - Data Base
5023	89	Maple Mountain (41P/SE) - Data Base
5024	90	Haileybury (31M/SW) - Data Base
5025	84	New Liskeard (31M/NW) - Sand and Gravel Resources
5026		Pamour (42A/NW) - Data Base
5027		Iroquois Falls (42A/NE) - Data Base
5028		Abitibi (32D/NW) - Data Base
5029		Timmins (42A/SW) - Data Base
5030		Kirkland Lake (42A/SE) - Data Base
5031		Larder Lake (32D/SW) - Data Base
5032		Kirkland Lake (42A/SE) - Sand and Gravel Resources
5033		Island Falls (42H/NW) - Data Base
5034		Montreuil Lake (42H/NE) - Data Base
5035		Chabbie Lake (32E/NW) - Data Base
5036		Smooth Rock (42H/SW) - Data Base
5037		Little Abitibi (42H/SE) - Data Base
5038		Patten River (32E/SW) - Data Base
5039		Little Abitibi (42H/SE) - Exploration Capability
5040	96	Tomiko (31L/NE) - Data Base
5041	101	North Bay (31L/SW) - Data Base
5042	102	Mattawa (31L/SE) - Data Base
5043	103	Deep River (31K/SW) - Data Base
5044	101	North Bay (31L/SW) - Septic Systems Capability
5045		Kaministikwia (52/NW) - Data Base
5046		Black Bay (52A/NE,SE) - Data Base
5050	26	Mount Royal (52H/NE) - Data Base
5051	41	Heaven Lake (52H/SW) - Data Base
5052	42	Frazer Lake (52H/SE) - Data Base
5055	20	Rat Portage Bay (52E/NE) - Data Base
5056	36	Northwest Angle (52E/SE) - Data Base
5057	20	Rat Portage Bay (52E/NE) - Sand and Gravel Resources
5058	21	Blue Lake (52F/NW) - Data Base
5059	22	Wabigoon Lake (52F/NE) - Data Base

NOEGTS with Accompanying Maps

5060	37	Rowan Lake (52F/SW) - Data Base
5061	38	Gold Rock (52F/SE) - Data Base
5062	23	Press Lake (52G/NW) - Data Base
5063	24	Metionga Lake (52G/NE) - Data Base
5064	39	Gulliver River (52G/SW) - Data Base
5065	40	Pakashkan Lake (52G/SE) - Data Base
5066	23	Press Lake (52G/NW) - Sand and Gravel Resources
5067	39	Gulliver River (52G/SW) - Terrain Conditions for General Construction
5068	52	Stratton (52D/NE) - Data Base
5069	53	Rainy Lake (52C/NW) - Data Base
5070	54	Seine River (52C/NE) - Data Base
5071	68	Sand Point Lake (52C/SE) - Data Base
5072	54	Seine River (52C/NE) - Sand and Gravel Resources
5073	55	Marmion Lake (52B/NW) - Data Base
5074	56	Lac des Mille Lacs (52B/NE) - Data Base
5075	69	Agnes Lake (52B/SW) - Data Base
5076	70	Northern Light Lake (52B/SE) - Data Base
5077	27	Jellicoe (42E/NW) - Data Base
5078	28	Longlac (42E/NE) - Data Base
5079	43	Roslyn Lake (42E/SW) - Data Base
5080	44	Steel Lake (42E/SE) - Data Base
5081	28	Longlac (42E/NE) - Sand and Gravel Potential
5082	29	Taradale (42F/NW) - Data Base
5083	30	Calstock (42F/NE) - Data Base
5084	45	Obakamiga Lake (42F/SW) - Data Base
5085	46	Hornepayne (42F/SE) - Data Base
5086	30	Calstock (42F/NE) - Terrain Conditions for General Construction
5092	59	Schreiber (42D/NW) - Data Base
5093	60	Heron Bay (42D/NE) - Data Base
5094	61	White River (42C/NW) - Data Base
5095	62	Kabinakagami Lake (42C/NE) - Data Base
5096	72	Pukaskwa River (42C/SW) - Data Base
5097	73	Goudreau (42C/SE) - Data Base
5098	61	White River (42C/NW) - Septic Systems Capability
5100	64	Elsas (52B/NE) - Data Base
5101	74	Missinaibi Lake (42B/SW) - Data Base
5102	75	Foleyet (42B/SE) - Data Base
5104	55	Marmion Lake (52B/NW) - Terrain Conditions for General Construction

OPEN FILE REPORTS

OFR 5126 $12.00 (Microfiche $5.00)	Index to exploration reports filed in 1974 as: 1) Assessment work reports, and 2) Reports received under Ontario's Mineral Exploration Assistance Program (MEAP)
OFR 5248 $25.00	Regional Lake Sediment and Water Geochemical Reconnaissance Data, Schreiber Sheet and part of Longlac Sheet
OFR 5249 $25.00	Regional Lake Sediment and Water Geochemical Reconnaissance Data, Fort William Sheet and part of Nipigon Sheet
OFR 5251 $2.00	Mineral Exploration Assistance Progam (MEAP), Fiscal Year 1977-1978
OFR 5262 $22.00	Mesozoic Geology and Mineral Potential of the Moose River Basin, James Bay Lowlands
OFR 5265 $5.00	Silica Sand Potential in Eastern Ontario, Preliminary Report 1
OFR 5266 $10.00	Regional Lake Sediment and Water Geochemical Reconnaissance Data, Eastern Shore Lake Superior, Ontario; NTS 41K, 41N
OFR 5267 $10.00	Regional Lake Sediment and Water Geochemical Reconnaissance Data, Eastern Shore Lake Superior, Ontario; NTS 42C, 42F
OFR 5270 $30.00	Multifrequency Airborne Electromagnetic Profiles and Interpretation, Creataceous Basin Area, James Bay Lowlands, District of Cochrane
OFR 5272 $2.00	Mineral Exploration Assistance Program (MEAP),Fiscal Year 1978-1979
OFR 5284 $10.00	Regional Lake Sediment and Water Geochemical Reconnaissance Data, Ontario - Rainy Lake/Quetico Area, Ontario; NTS 52B
OFR 5285 $10.00	Regional Lake Sediment and Water Geochemical Reconnaissance Data, Ontario - Rainy Lake/Quetico Area, Ontario; NTS 52C
OFR 5304 $2.00	Mineral Exploration Assistance Program (MEAP),Fiscal Year 1979-1980
OFR 5305 $15.00	Silica Sand Potential in Eastern Ontario, Preliminary Report 2 - Beneficiation
OFR 5333 Microfiche $15.00	Index to Geoscience Data Recorded in Exploration and MEAP Reports on file as of December 1980.
OFR 5333 Microfiche $15.00	Index to Geoscience Data Recorded in Exploration Reports submitted by the Mining Industry. 1982 Edition
OFR 5340 $2.00	Mineral Exploration Assistance Program (MEAP) Fiscal Year 1980-81.

For a complete list of OGS Open File Reports please consult OGS MP77 and its supplements.

Open File Reports not listed here can be viewed at the Mines Library, 8th floor, 77 Grenville Street. To obtain copies the users are requested to make their own photocopying arrangements with Paragon Industrial Photographic Reproductions Ltd., 1160 Ellesmere Road, Scarborough, M1P 2X4, (416) 291-2542. This company will invoice each user directly for any photocopying ordered.

Microfiche copies of all Open File Reports are available at Map Office, Room 1640, Whitney Block, and the Mines Library, 8th floor, 77 Grenville Street, for $2.00 each (plus Ontario Sales Tax).

PRELIMINARY REPORTS*

P.R.1960-2	Bucke Township	1.00
P.R.1960-4	Geology of Big Trout Lake Area	.50
P.R.1962-2	Indexes for Preliminary Reports Covering Parts of Bucke, Coleman, Gillies Limit and Lorrain Townships	.50
P.R.1962-5**	Geology of Pashkokogan Lake-Eastern Lake St. Joseph Area	.25
P.R.1962-6**	Geology of the Garden Lake Area	.25
P.R.1963-1**	Geology of the Crescent Lake Area	.25
P.R.1964-1	Volcanism and Mineralization in the Birch-Uchi Lakes Area	.50
P.R.1964-2	Clay and Shale in Ontario	.50
P.R.1964-3	Physical Properties of Ontario Terrazzo Aggregates	.25
P.R.1964-4	Relationship of Mineral Deposits to Intrusive Rocks and Metamorphism, Grenville Province	.50
P.R.1964-5	Geology of Mining Properties, Tisdale Township	1.00
P.R.1965-1	Helicopter Geological Survey of Wilhelmina, Geary, Moberly and Thornburn Townships	.25

*This series has been discontinued
** Final report now available

MINERAL AGGREGATE STUDIES AND GRANULAR RESOURCES MAPS

Aggregate Resources Inventory Papers - See Page 75

Granular Resources Coloured Maps

All maps are $0.50 (plus Ontario Sales Tax).

2241	Brantford Area - Granular Deposits, 1 inch to 1 mile
2282	Woodstock - Granular Resources, 1 inch to 1 mile
2327	Orangeville Area - Granular Resources 1 inch to 1 mile
2384	Palmerston - Granular Resources, 1:50 000
2401	Grand Bend - Granular Resources, 1:50 000
2403	Parkhill - Granular Resources, 1:50 000

Granular Resources Preliminary Maps

All maps are $0.50 (plus Ontario Sales Tax)

P.413	Brampton Area (West Sheet) - Industrial Mineral Potential, 1:50 000
P.414	Brampton Area (East Sheet) - Industrial Mineral Potential, 1:50 000
P.751	Sudbury Area (Western Part) - Quaternary Geology and Industrial Mineral Resources, 1:50 000
P.752	Sudbury Area (Eastern Part) - Quaternary Geology and Industrial Mineral Resources, 1:50 000
P.757	Windsor-Essex Area (Western Part) - Granular Potential Map, 1:50 000
P.758	Windsor-Essex Area (Eastern Part) - Granular Potential Map, 1:50 000
P.817	City of Thunder Bay - Quaternary Geology and Industrial Mineral Resources, 1:50 000
P.1235	Proposal High Priority Industrial Mineral Resources, Effective Reserve Area, Niagara Escarpment Planning Area, 1:250 000
P.1835	Sand and Gravel Resources of the Durham Area, Grey County 1:50 000
P.2209	Pembroke-Renfrew Area - Industrial Minerals, 1:126 720
P.2399	Recommended High Priority Mineral Resource Protection Areas, Proposed Niagara Escarpment Planning Area (PNEPA), 1:250 000)
P.2489	Sand and Gravel Resources of the Ramore Area, 1:50 000.
P.2490	Sand and Gravel Resources of the Magusi River Area, 1:50 000.
P.2491	Sand and Gravel Resources of the Kirkland Lake Area, 1:50 000.
P.2492	Sand and Gravel Resources of the Larder Lake Area, 1:50 000.

Mineral Aggregate Studies - See Page 107

QUATERNARY GEOLOGY PUBLICATIONS

Note: Bedrock topography, drift thickness and granular resources maps are included in this section. Generally, maps included in reports are also available separately for $0.50 (plus Ontario Sales Tax).

Annual Reports and Geological Reports

Vol.42. pt.2	Erosion and sedimentation at Point Pelee, by E.M. Kindle, map 42a, 1 inch to 1¼ miles	$2.00
Vol.45, pt.7	Lake Iroquois, by A.P. Coleman, p.1-36, map 45f, 1 inch to 5 miles Geology of the North Shore of Lake Ontario, by A.P. Coleman, p. 37-74. Geology of Pelee and Adjacent Islands, by E.M. Kindle, p.75-116	1.00
Vol.64, pt.7	Pleistocene and Ground-water Resources of the Township of North York, York County, by A.K. Watt, maps 1955-56, 1 inch to 1/2 mile	1.50
GR 46	Pleistocene Geology of the Scarborough Area, Ontario, by P.F. Karrow, maps 2076, 2077, 1 inch to 1/2 mile	2.00
GR 59	Pleistocene Geology and Ground Water Resources, Township of Etobicoke, York County, Ontario, by A.K. Watt, map 2111, 1 inch to 1/2 mile	2.00
GR 61	Pleistocene Geology of the Guelph Area, Southern Ontario by P.F. Karrow, map 2153, 1 inch to 1 mile	1.25
GR 117	Quaternary Geology of the Bolton Area, Southern Ontario, by O.L. White, maps 2275, 2276, 1 inch to 1 mile	1.75
GR 119	Quaternary Geology of the Woodstock Area, Southern Ontario, by W.R. Cowan, maps 2281, 2282, 1 inch to 1 mile	1.50
GR 126	Heavy Mineral Indicators in Alluvial and Esker Gravels of the Moose River Basin, James Bay Lowlands, by W.J. Wolfe, H.A. Lee, and W.D. Hicks	$1.50
GR 128	Physiography of the Georgian Bay-Ottawa Valley Area, Southern Ontario, by L.J. Chapman, map 2228, 1:253 440	1.75
GR 141	Quaternary Geology of the Orangeville Area, Southern Ontario, by W.R. Cowan, maps 2326,2327,2328, 1:50 000	2.50
GR 148	Quaternary Geology of the St. Marys Area, Southern Ontario, by P.F. Karrow, map 2366, 1:50 000	2.50
GR 162	Quaternary Geology of Simcoe Area, Southern Ontario by P.J. Barnett, maps 2369,2370,2371, 1:50 000	2.50
GR 164	Quaternary Geology of the Thunder Bay Area, District of Thunder Bay, by G.J. Burwasser map 2372, 1:50 000	2.50
Report 180	Quaternary Geology of the Merrickville Area, Southern Ontario, by D.R. Sharpe, maps 2387,2388, 1:50 000	2.50
Report 181	Quaternary Geology of the Sudbury Basin Area, District of Sudbury, by G.J. Burwasser, map 2397, 1:50 000	5.00
Report 187	Quaternary Geology of the Palmerston Area, Southern Ontario, by W.R. Cowan, maps 2383,2384, 1:50 000	2.50
Report 188	Quaternary Geology of the Grand Bend-Parkhill Area, Southern Ontario, by A.J. Cooper, maps 2400 to 2403, 1:50 000	5.00

Geological Circulars

GC 8	Pleistocene Geology of the Hamilton Map Area, by P.F. Karrow, unnumbered map, 1 inch to 1 mile	.50
GC9	Pleistocene Geology of the Galt Map Area, by P.F. Karrow, map 2010, 1 inch to 1 mile	.75

Industrial Mineral Reports

IMR 8	Urban Expansion and the Mineral Industries in the Toronto-Hamilton Area, by D.F. Hewitt	.25
IMR 22	Clay Products Industry of Ontario, by G.R. Guillet, maps 2130,2131, 1 inch to 16 miles	2.00
IMR 23	Industrial Mineral Resources of the Brampton Area, by D.R. Hewitt, maps 2176,2179, 1 inch to 1 mile	1.25
IMR 24	Industrial Mineral Resources of the Markham Newmarket Area, by D.R. Hewitt, Map 2124, 1 inch to 1 mile	1.50
IMR 33	A Guide to Site Development and Rehabilitation of Pits and Quarries, by A.M. Bauer	2.00
IMR 37	Pleistocene Geology of the Brantford Area, by W.R. Cowan, maps 2240,2241, 1 inch to 1 mile	1.75
IMR 38	Mineral Resources of the Toronto-Centred Region, by D.F. Hewitt and S.E. Yundt	.50

Miscellaneous Papers

MP 29	A Geological Guide to Highway 60, Algonquin Provincial Park, by G.R. Guillet	.50
MP 76	Bibliography: Rehabilitation of Pits, Quarries and other Surface-Mined Lands, compiled by S.E. Yundt and G.D. Booth	2.00
MP 94	Quaternary Geology of the Onion Lake and Sunshine Area, by G.J. Burwasser, Map P.2203, 1:50 000	2.00

Northern Ontario Engineering Terrain Geology Studies and Coloured Maps

See pages 114 and 115.

Coloured Maps

All maps are $0.50 (plus Ontario Sales Tax) unless otherwise noted.

1955-6	Township of North York, County of York, Ontario, Showing Pleistocene Geology	1 inch to 1/2 mile
1955-7	Township of North York, showing Water Wells and Bedrock Contours	1 inch to 1/2 mile
2030	Galt Area-Bedrock Topography	1 inch to 1 mile
2034	Hamilton Area-Bedrock Topography	1 inch to 1 mile
2035	Brantford Area-Bedrock Topography	1 inch to 1 mile
2076	Scarborough Area (West Sheet)-Pleistocene Geology	1 inch to 1/2 mile
2077	Scarborough Area (East Sheet)-Pleistocene Geology	1 inch to 1/2 mile
2111	Etobicoke Township-Pleistocene Geology	1 inch to 1 mile

Quaternary Geology Publications

2153	Guelph Area-Pleistocene Geology	1 inch to 1 mile
2179	Brampton Area-Drift Thickness	1 inch to 1 mile

Physiography of Southern Ontario 6.50
available as set only

2224	Northwest Portion	1 inch to 4 miles
2225	Southwest Portion	1 inch to 4 miles
2226	South Central Portion	1 inch to 4 miles
2227	East Portion	1 inch to 4 miles

2228	Georgian Bay-Ottawa Valley Area-Physiography	1 inch to 4 miles-$1.00
2240	Brantford Area-Pleistocene Geology	1 inch to 1 mile
2241	Brantford Area-Granular Deposits	1 inch to 1 mile
2275	Bolton Area-Quaternary Geology	1 inch to 1 mile
2276	Bolton Area-Bedrock Topography	1 inch to 1 mile
2281	Woodstock Area-Quaternary Geology	1 inch to 1 mile
2282	Woodstock Area-Granular Resources	1 inch to 1 mile
2326	Orangeville Area-Quaternary Geology	1 inch to 1 mile
2327	Orangeville Area-Granular Resources	1 inch to 1 mile
2328	Orangeville Area-Drift Thickness	1 inch to 1 mile
2366	St.Mary's-Quaternary Geology	1:50 000
2369	Simcoe-Quaternary Geology	1:50 000
2370	Simcoe-Bedrock Topography	1:50 000
2371	Simcoe-Drift Thickness	1:50 000
2372	Thunder Bay-Quaternary Geology	1:50 000
2387	Merrickville-Quaternary Geology	1:50 000
2388	Merrickville-Drift Thickness	1:50 000
2397	Sudbury-Quaternary Geology	1:50 000
2400	Grand Bend-Quaternary Geology	1:50 000
2401	Grand Bend-Granular Resources	1:50 000
2402	Parkhill-Quaternary Geology	1:50 000
2403	Parkhill-Granular Resources	1:50 000

Drift Thickness Series and Bedrock Topography Series

All maps are $0.50 (plus Ontario Sales Tax). The scale of all maps is 1:50 000 unless otherwise noted.

P.102 Metropolitan Toronto Bedrock Contours, 1 inch to 200 feet

P.164 Tiverton-Port Elgin Sheet - Bedrock Topography

P.165 Kincardine-Walkerton Sheet - Bedrock Topography

P.166 Palmerston Sheet - Bedrock Topography

P.167 Conestogo Area - Bedrock Topography
(Rev. 1976)

P.168 Stratford Area - Bedrock Topography
(Rev. 1976)

P.169 Woodstock Sheet - Bedrock Topography

P.170 Orangeville Sheet - Bedrock Topography

P.243 Ontario Hudson Bay Lowlands - Sedimentary Thickness, 1 inch to 31 miles

P.265 Grand Bend Area - Bedrock Topography
(Rev. 1976)

P.266 St. Marys Area - Bedrock Topography
(Rev. 1976)

P.290 (Rev. 1976)	Parkhill Area - Bedrock Topography
P.291 (Rev.1980)	Lucan Sheet - Bedrock Topography
P.296	Lucknow-Wingham Sheet - Bedrock Topography
P.297	Goderich-Seaforth Sheet - Bedrock Topography
P.306	Dundalk Sheet - Bedrock Topography
P.470	Bolton Sheet - Bedrock Topography
P.482	St. Thomas Sheet - Bedrock Topography
P.483	Port Stanley Sheet - Bedrock Topography
P.495	Hamilton Sheet - Drift Thickness, 1 inch to 1 mile
P.533	Orangeville Sheet - Drift Thickness
P.534	Guelph Sheet - Drift Thickness
P.535	Galt-Hamilton Sheet - Drift Thickness
P.536	Grimsby Sheet - Drift Thickness
P.537 (Rev.1982)	Niagara & Niagara-on-the-Lake Area - Drift Thickness
P.574	Thornhill Area - Bedrock Topography, 1:25 000
P.814	Windsor-Essex Area (Western Part) - Drift Thickness
P.815	Windsor-Essex Area (Eastern Part) - Drift Thickness
P.907	Hawkesbury-Lachute Area - Bedrock Topography
P.908	Alexandria-Vaudreuil Area - Bedrock Topography
P.909	Hawkesbury-Lachute Area - Drift Thickness
P.910	Alexandria-Vaudreuil Area - Drift Thickness
P.924	Collingwood-Nottawasaga Area - Bedrock Topography
P.925	Collingwood-Nottawasaga Area - Drift Topography
P.976	Orr Lake Area - Bedrock Topography
P.977	Orr Lake Area - Drift Thickness
P.979	Barrie Area - Bedrock Topography
P.980	Barrie Area - Drift Topography
P.1012	Cornwall-Huntingdon Area - Bedrock Topography
P.1013	Cornwall-Huntingdon Area - Drift Thickness
P.1023	Dundalk Area - Drift Thickness
P.1049	Brantford Area - Bedrock Topography
P.1055	Simcoe Area - Bedrock Topography
P.1213	Sault Ste. Marie Area - Drift Thickness, 1:25 000
P.1564	Strathroy Area - Bedrock Topography
P.1565	Bothwell Area - Bedrock Topography

Quaternary Geology Publications

P.1566	Ridgetown Area - Bedrock Topography
P.1567	Tillsonburg Area - Bedrock Topography
P.1568	Tillsonburg Area - Drift Thickness
P.1836	Durham Area - Bedrock Topography
P.1837	Durham Area - Drift Thickness
P.1974	Goderich-Seaforth Area - Bedrock Topography
P.1985	Cambridge Area - Bedrock Topography
P.2206	Sarnia-Brights Grove Area - Bedrock Topography
P.2207	Sarnia-Brights Grove Area - Drift Thickness
P.2224	Guelph Area - Bedrock Topography
P.2235	Sault Ste. Marie - Bedrock Topography
P.2315	Chesley-Tiverton Area - Bedrock Topography
P.2316	Chesley-Tiverton Area - Drift Thickness
P.2359	Lucan Area - Drift Thickness
P.2397	Bancroft Area - Drift Thickness
P.2435	Chatham Area - Drift Thickness
P.2436	Chatham Area - Bedrock Topography
P.2437	Wheatley Area - Drift Thickness
P.2438	Wheatley Area - Bedrock Topography
P.2453	Strathroy Area - Drift Thickness
P.2454	Bothwell Area - Drift Thickness
P.2455	Ridgetown Area - Drift Thickness
P.2450	Goderich & Seaforth Areas - Drift Thickness
P.2451	Grand Bend Area - Drift Thickness
P.2452	Parkhill Area - Drift Thickness
P.2477	Ramore Area - Drift Thickness
P.2478	Magusi River Area - Drift Thickness
P.2479	Kirkland Lake Area - Drift Thickness
P.2480	Larder Lake Area - Drift Thickness
P.2486	Welland-Fort Erie Area - Drift Thickness

Ontario Department of Lands and Forests Surficial Geology Maps

All maps are $2.00 (plus Ontario Sales Tax).

S165	Kenora-Rainy River - Surficial Geology, by S.C. Zoltai, Latitude 48°00'-51°00'N, Longitude 90° 45'- 90°30'W, 1 inch to 8 miles
S265	Thunder Bay - Surficial Geology, by S.C. Zoltai, Latitude 48°00'-50'00'N, Longitude 86°00'-91°00'W, 1 inch to 8 miles
S365	Algoma-Cochrane - Surficial Geology, by A.N. Boissonneau, Latitude 48°00'-50'00'N, Longitude 79°30'-86°00'W, 1 inch to 8 miles
S465	Algoma, Sudbury, Timiskaming and Nipissing - Surficial Geology, by A.N. Boissonneau, Latitude 46°00'-48°00'N, Longitude 79°00'-86°00'W, 1 inch to 8 miles

Preliminary Maps

All maps are $0.50 (plus Ontario Sales Tax). The scale of all maps is 1:50 000 unless otherwise noted.

P.138	Scarborough Area - Pleistocene Geology
P.189	Guelph Area - Pleistocene Geology
P.236	Woodbridge Area - Pleistocene Geology
P.238	St. Thomas Area (West Half) - Pleistocene Geology
P.244	Thornhill Area - Pleistocene Geology
P.413	Brampton Area (West Sheet) - Industrial Mineral Potential
P.414	Brampton Area (East Sheet) - Industrial Mineral Potential
P.477	Bolton Area - Pleistocene Geology
P.516	Brantford Area (East Half) - Pleistocene Geology
P.582	Brantford Area (West Half) - Pleistocene Geology
P.606	St. Thomas Area (East Half) - Pleistocene Geology
P.701	Woodstock Area - Pleistocene Geology
P.727	Dundalk Area - Quaternary Geology
P.749	Windsor-Essex Area (Western Part) - Quaternary Geology
P.750	Windsor-Essex Area (Eastern Part) - Quaternary Geology
P.751	Sudbury Area (Western Part) - Quaternary Geology and Industrial Mineral Resources
P.752	Sudbury Area (Eastern Part) - Quaternary Geology and Industrial Mineral Resources
P.757	Windsor-Essex Area (Western Part) - Granular Potential
P.758	Windsor-Essex Area (Eastern Part) - Granular Potential
P.764	Niagara Area - Quaternary Geology
P.796	Welland Area - Quaternary Geology
P.817	City of Thunder Bay - Quaternary Geology and Industrial Mineral Resources
P.835	Alliston Area - Quaternary Geology
P.836	Newmarket Area - Quaternary Geology

Quaternary Geology Publications

P.848	Orangeville Area - Quaternary Geology	
P.906	Alexandria Area - Quaternary Geology	
P.918	St. Marys Area (Eastern Half) - Quaternary Geology	
P.919	Collingwood-Nottawasaga Area - Quaternary Geology	
P.956	St. Marys Area (Western Half) - Quaternary Geology	
P.957	Halliday, Midlothian, Kelvin and Natal Townships and parts of Churchill and Macmurchy Townships - Quaternary Geology 1 inch to 1/2 mile	
P.974	Grand Bend Area - Quaternary Geology	
P.975	Orr Lake Area (Western Half)-Nottawasaga Area (Eastern Half) - Quaternary Geology	
P.978	Barrie Area (Western Half) - Quaternary Geology	
P.981	Dunnville Area - Quaternary Geology	
P.991	Merrickville Area - Quaternary Geology	
P.993	Grimsby Area - Quaternary Geology	
P.1010	Hawkesbury-Lachute Area - Quaternary Geology	
P.1011	Vaudreuil-Huntingdon Area - Quaternary Geology	
P.1048	Lucan Area - Quaternary Geology	
P.1054	Simcoe Area - Quaternary Geology	
P.1065	Parkhill Area - Quaternary Geology	
P.1185	Palmerston Area - Quaternary Geology	
P.1214	Tillsonburg Area - Quaternary Geology	
P.1232	Goderich Area - Quaternary Geology	
P.1233	Seaforth Area - Quaternary Geology	
P.1235	Proposal High Priority Industrial Mineral Resources Effective Reserve Areas, Niagara Escarpment Planning Area 1:250 000	
P.1556	Durham Area - Quaternary Geology	
P.1835	Durham Area - Sand and Gravel Resources	
P.1972	Strathroy Area - Quaternary Geology	
P.1973	Bothwell-Ridgetown Area - Quaternary Geology	
P.2203	Onion Lake-Sunshine Area - Quaternary Geology	
P.2204	Toronto and Surrounding Area - Quaternary Geology	$1.00
P.2222	Sarnia-Brights Grove Area - Quaternary Geology	
P.2280	Brant and Wellington Counties and Regional Municipalities of Halton and Peel - Pit and Quarry Status	
P.2281	Regional Municipality of Durham - Pit and Quarry Status	
P.2290	Larder Lake Area - Quaternary Geology	
P.2291	New Liskeard Area - Quaternary Geology	

Quaternary Geology Publications

P.2292	Englehart Area - Quaternary Geology
P.2314	Chesley-Tiverton - Quaternary Geology
P.2336	Nassau Lake Area - Quaternary Geology
P.2360	Timmins Area - Quaternary Geology
P.2365	Renfrew Area - Quaternary Geology
P.2366	Cobden Area - Quaternary Geology
P.2367	Fort Coulonge Area - Quaternary Geology
P.2368	Wallaceburg-St. Clair Flats Area - Quaternary Geology
P.2376	Bancroft Area - Quaternary Geology
P.2381	Ramore Area - Quaternary Geology
P.2382	Kirkland Lake Area - Quaternary Geology
P.2398	Red Lake Area - Quaternary Geology
P.2484	Madsen Area - Quaternary Geology, 1:50 000.
P.2493	Kemptville Area - Paleozoic Geology
P.2494	Merrickville Area - Paleozoic Geology
P.2495	Brockville-Mallorytown Area - Paleozoic Geology
P.2496	Ganonoque-Wolfe Island Area - Paleozoic Geology
P.2497	Bath-Yorkshire Island Area - Paleozoic Geology
P.2499	Oil and Gas Pools and Pipelines of Southwestern Ontario, 1:250 000 $1.50

PALEOZOIC AND MESOZOIC GEOLOGY PUBLICATIONS

Note: Generally, maps included in reports are also available separately for $0.50 (plus Ontario Sales Tax).

Annual Reports and Geological Reports

The Stratigraphy and Paleontology of Toronto and Vicinity:

Vol.31,pt.9	Part III-Gastropoda, Cephalopoda and Vermes, by W.A. Parks and Madeleine Fritz (1923)	$2.00
Vol.32,pt.7	Part IV-Hydrozoa, Echinodermata, Trilobita and Markings, by Madeleine Fritz; p.1-46(1925). Part V-The Paleontology of the Credit River Section, by W.S. Dyer, p.47-88(1925).Part VI-Stratigraphy A. The Stratigraphy and Correlation of the Dundas Formation, by W.A. Parks, p.89-116(1925). B. The Stratigraphy and Correlation of the Credit River Section, by W.S. Dyer, p.117-134(1925).	2.00
Vol.61,pt.6	Petroleum Possibilities of the James Bay Lowland Area, by N.W. Martison, p.1-58, map 1952-3, 1 inch to 8 miles (published 1953). Drilling in the James Bay Lowland Part I-Drilling by the Ontario Department of Mines, by N. Hogg, J. Satterly and Alice E. Wilson, p.115-140(1953). Part II-Results of Other Drilling, by J. Satterly, p.141-157(1953).	1.50
GR 105	Paleozoic Geology of Southern Ontario, by D.F. Hewitt, map 2254, 1 inch to 16 miles.	1.25

Industrial Mineral Reports - see page 106

Miscellaneous Paper

MP8	Notes on Zinc-Lead Mineralization in Silurian Dolomite of the Niagara Escarpment and Bruce Peninsula, by G.R. Guillet.	$0.25

Preliminary Report

PR 1964-3	Preliminary Report on Physical Properties of Ontario Terrazo Aggregates, by D.F. Hewitt.	.25

Coloured Maps

All maps are $0.50 (plus Ontario Sales Tax) unless otherwise noted.

1946-9	Part of Southeastern Ontario showing the distinction of Postdam Sandstone.	1 inch to 2 miles	
1952-3	Southern Part of James Bay Lowland	1 inch to 8 miles	
2161	Coral Rapids-Cochrane Sheet, Geological Compilation Series	1 inch to 4 miles	.75
2166	Hearst-Kapuskasing Sheet, Geological Compilation Series	1 inch to 4 miles	.75
2171	Moosonee Sheet, Geological Compilation Series	1 inch to 4 miles	.75
2177	Swan Lake-Sachigo River Sheet, Geological Compilation Series	1 inch to 4 miles	.75
2200	Ontario Geological Map, Northeast Sheet	1 inch to 16 miles	.75

Coloured Maps

2202	Caramat-Pagwa River Sheet, Geological Compilation Series	1 inch to 4 miles	.75
2237	Fort Hope-Lansdowne House Sheet, Geological Compilation Series	1 inch to 4 miles	.75
2244	Meldrum Bay Area	1 inch to 1 mile	
2245	Silver Water Area	1 inch to 1 mile	
2246	Kagawong Area	1 inch to 1 mile	
2247	Little Current Area	1 inch to 1 mile	
2248	Providence Bay Area	1 inch to 1 mile	
2249	Manitowaning Area	1 inch to 1 mile	
2254	Paleozoic Geology of Southern Ontario	1 inch to 16 miles	
2287	Winisk Lake Sheet, Geological Compilation Series	1 inch to 4 miles	.75
2336	Hamilton-Paleozoic Geology	1:50 000	
2337	Brampton-Paleozoic Geology	1:50 000	
2338	Bolton-Paleozoic Geology	1:50 000	
2339	Orangeville-Paleozoic Geology	1:50 000	
2340	Dundalk-Paleozoic Geology	1:50 000	
2341	Collingwood-Nottawasaga Paleozoic Geology	1:50 000	
2342	Guelph-Paleozoic Geology	1:50 000	
2343	Grimsby-Paleozoic Geology	1:50 000	
2344	Niagara-Paleozoic Geology	1:50 000	
2393	Ontario Geological Map, East Central Sheet	1 inch to 16 miles	.75
2440	Geological Highway Map, Northern Ontario	1:1 600 000	1.00
2441	Geological Highway Map, Southern Ontario	1:800 000	1.00

Preliminary Maps

All maps are $0.50 (plus Ontario Sales Tax). Scale of all maps is 1:50 000.

P.946	Dundalk Area - Paleozoic Geology
P.947	Orangeville Area - Paleozoic Geology
P.952	Bolton Area - Paleozoic Geology
P.953	Brampton Area - Paleozoic Geology
P.954	Collingwood-Nottawasaga Area - Paleozoic Geology
P.955	Guelph Area - Paleozoic Geology
P.988	Dunnville Area - Paleozoic Geology
P.989	Welland-Fort Erie Area - Paleozoic Geology
P.1983	Cambridge Area - Paleozoic Geology
P.1984	Brantford Area - Paleozic Geology
P.2234	Simcoe Area - Paleozoic Geology
P.2337	Burleigh Falls - Peterborough Area - Paleozoic Geology
P.2338	Rice Lake - Port Hope Area - Paleozoic Geology
P.2374	Bannockburn - Campbellford Area - Paleozic Geology
P.2375	Trenton - Consecon Area - Paleozoic Geology
P.2396	Windsor-Essex and Pelee Island Area - Paleozoic Geology
P.2411	Kaladar-Tweed Area - Paleozoic Geology
P.2412	Belleville-Wellington Area - Paleozoic Geology
P.2413	Tichborne-Sydenham Area - Paleozic Geology

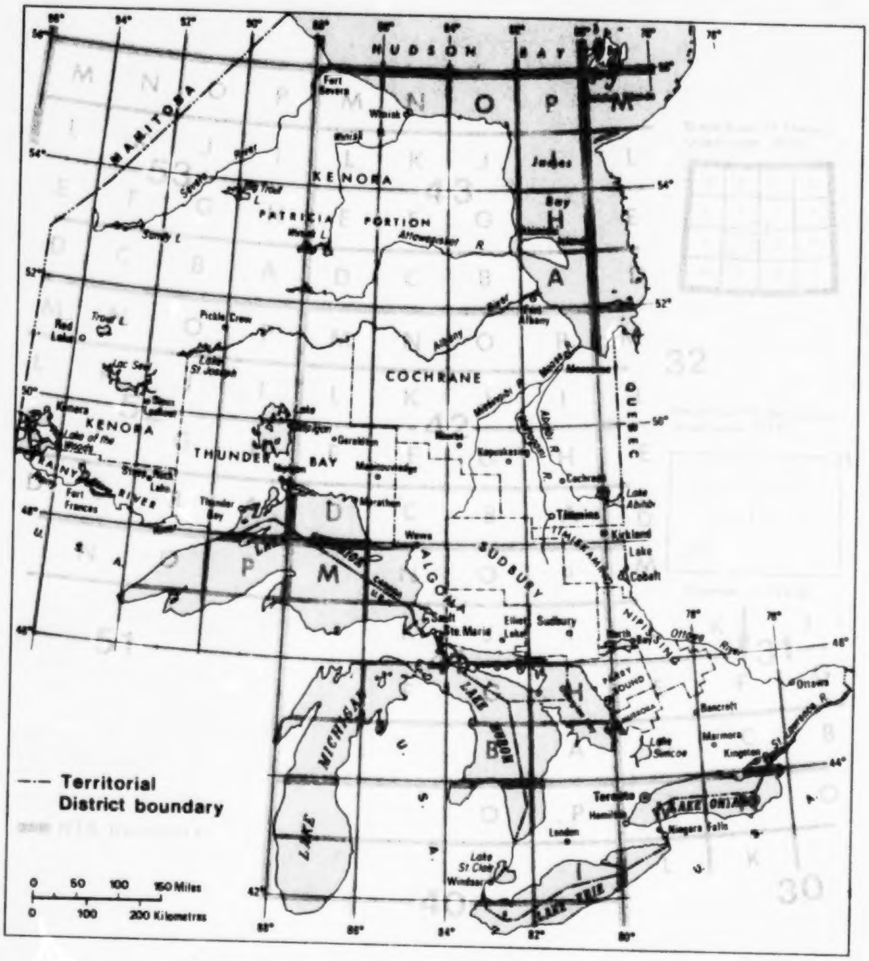
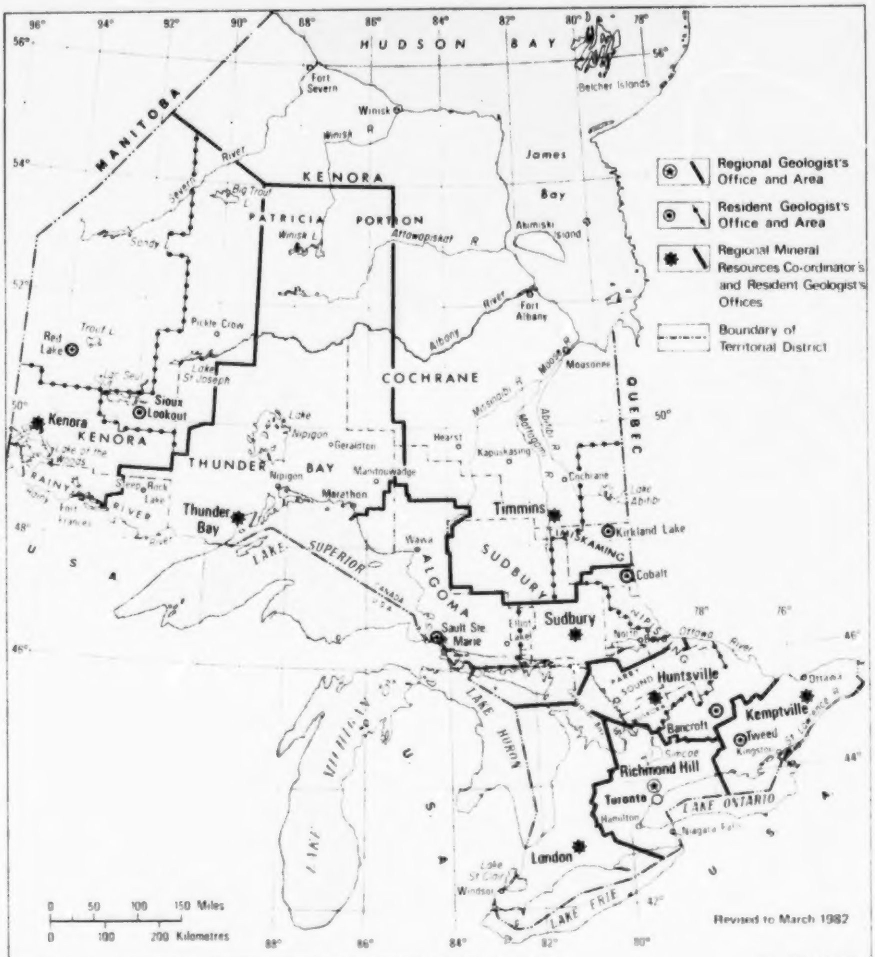
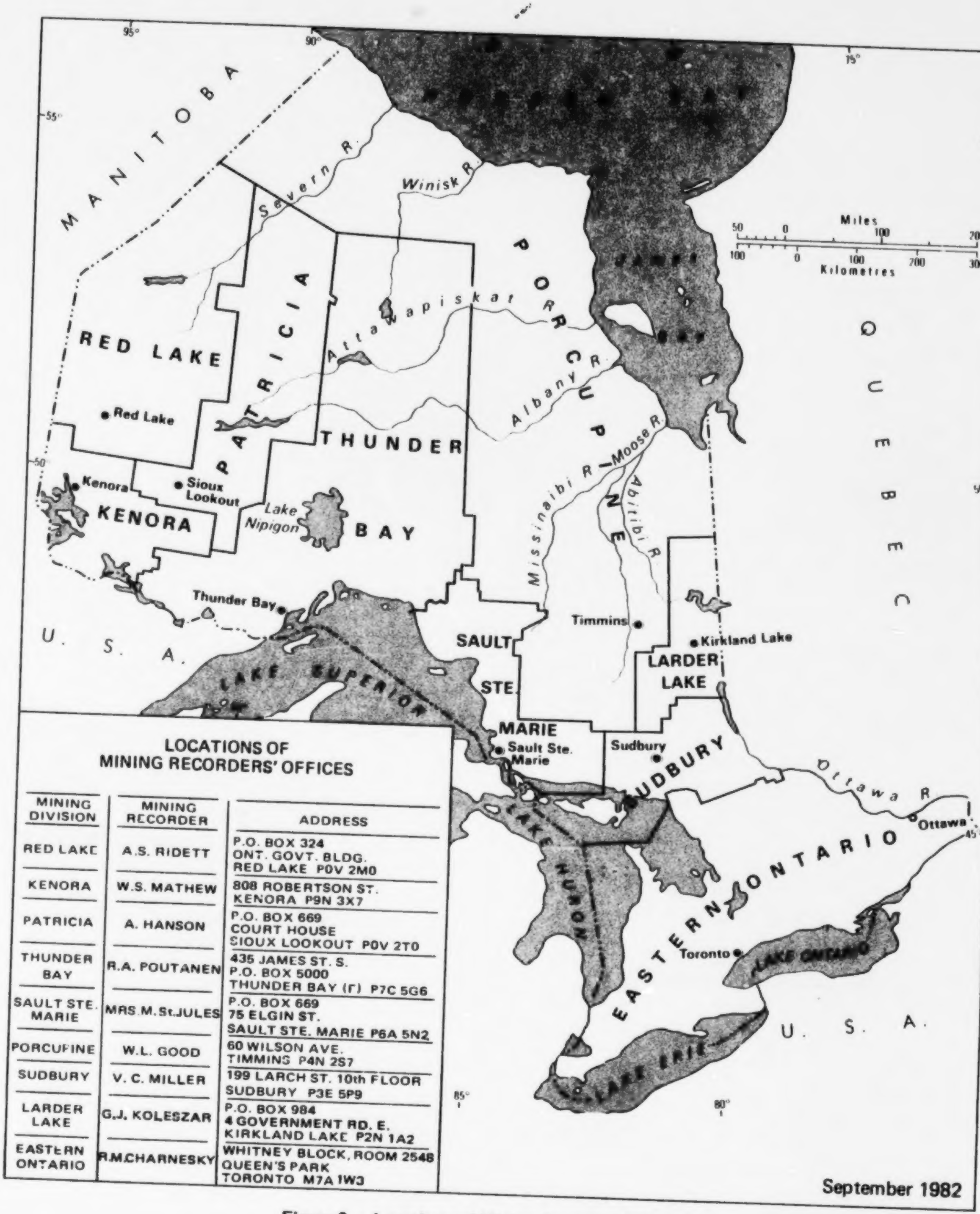


Figure 1 – Index to Districts and NTS Divisions.



REGIONAL MINERAL RESOURCES CO-ORDINATORS' OFFICES			TELEPHONE
Northwestern Region	– R.C. Beard	Box 5160, Kenora P9N 3X9	(807) 468-3111
North Central Region	– K.G. Fenwick	435 James St. S., Thunder Bay P7C 5G6	(807) 475-1331
Northern Region	– W.O. Mackasey	60 Wilson Ave., Timmins P4N 3W2	(705) 267-1401
Northeastern Region	– J.C. Wilson	10th fl., 199 Larch St., Sudbury P3E 5P9	(705) 675-4128
Algonquin Region	– W.J. Logan	Box 9000, Huntsville P0A 1K0	(705) 789-9611
Eastern Region	– M.A. Klugman	Concession Road, Kemptville K0G 1J0	(613) 258-3413
Central Region	– L.G.D. Thompson	10670 Yonge St., Richmond Hill L4C 3C9	(416) 884-9203
Southwestern Region	– S. Keen	1106 Dearness Drive, London N6E 1N9	(519) 681-5350
REGIONAL/RESIDENT GEOLOGISTS' OFFICES			
Kenora	– C. Blackburn	Box 5160, Kenora P9N 3X9	(807) 468-3111
Red Lake	– M.E. Durocher	Ont. Govt. Bldg. , Box 860, Red Lake P0V 2M0	(807) 727-2252
Sioux Lookout	– D.A. Janes	Box 1089, Sioux Lookout P0V 2T0	(807) 737-1291
Thunder Bay	– G. Patterson	435 James St. S., Thunder Bay P7C 5G6	(807) 475-1331
Timmins	– L.E. Luhta	60 Wilson Av., Timmins P4N 3W2	(705) 267-1401
Kirkland Lake	– H.L. Lovell	4 Government Rd. E., Kirkland Lake P2N 1A2	(705) 567-5242
Sudbury	– P.E. Giblin	10th fl., 199 Larch St., Sudbury P3E 5P9	(705) 675-4128
Sault Ste. Marie	– G.A. Bennett	875 Queen St. E., Sault Ste. Marie P6A 2B3	(705) 942-1414
Cobalt	– L. Owsiacki	Box 230, Presley St., Cobalt P0J 1C0	(705) 679-8558
Huntsville	– D. J. Villard	Box 9000, Huntsville P0A 1K0	(705) 789-9611
Bancroft	– H.D. Meyn	Box 500, Bancroft K0L 1C0	(613) 332-3940
Tweed	– P.W. Kingston	255 Metcalf St., Box 70, Tweed K0K 3J0	(613) 478-2330
Richmond Hill	– M. Narain	10670 Yonge St., Richmond Hill L4C 3C9	(416) 884-9203
London	– P.A. Palonen	458 Central Av., London N6B 2E5	(519) 433-8431

Figure 2 – Mineral Resources Co-ordinators' and Regional and Resident Geologists' Areas.



LOCATIONS OF
MINING RECORDERS' OFFICES

MINING DIVISION	MINING RECORDER	ADDRESS
RED LAKE	A.S. RIDETT	P.O. BOX 324 ONT. GOVT. BLDG. RED LAKE P0V 2M0
KENORA	W.S. MATHEW	808 ROBERTSON ST. KENORA P9N 3X7
PATRICIA	A. HANSON	P.O. BOX 669 COURT HOUSE SIOUX LOOKOUT P0V 2T0
THUNDER BAY	R.A. POUTANEN	435 JAMES ST. S. P.O. BOX 5000 THUNDER BAY (F) P7C 5G6
SAULT STE. MARIE	MRS.M.St.JULES	P.O. BOX 669 75 ELGIN ST. SAULT STE. MARIE P6A 5N2
PORCUPINE	W.L. GOOD	60 WILSON AVE. TIMMINS P4N 2S7
SUDBURY	V. C. MILLER	199 LARCH ST. 10th FLOOR SUDBURY P3E 5P9
LARDER LAKE	G.J. KOLESZAR	P.O. BOX 984 4 GOVERNMENT RD. E. KIRKLAND LAKE P2N 1A2
EASTERN ONTARIO	R.M.CHARNESKY	WHITNEY BLOCK, ROOM 2548 QUEEN'S PARK TORONTO M7A 1W3

Figure 3 – Locations of Mining Recorders' Offices.

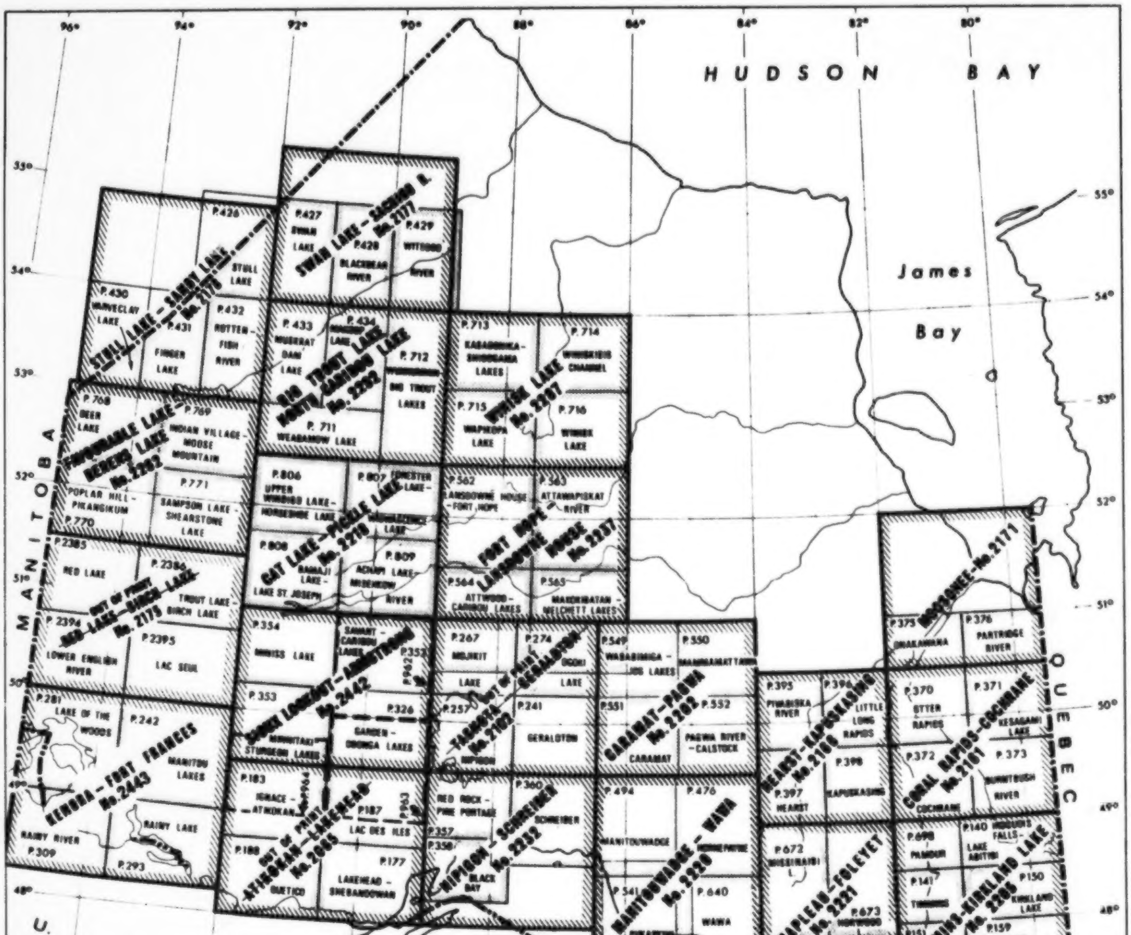

HUDSON BAY
James Bay
MANITOBA
QUEBEC
U. S. A.
LAKE SUPERIOR
2115 Sheets published in colour
Scale: 1:253 440
or 1 inch to 4 miles
P.188 Preliminary sheets published uncoloured
Scale: 1:126 720
or 1 inch to 2 miles
Ministry of Natural Resources
Ontario
Division of Mines
NORTHERN ONTARIO
INDEX TO
GEOLOGICAL COMPILATION SERIES
Order from:
Ministry of Natural Resources
Public Service Centre, Map Unit
Whitney Block, Queen's Park
Toronto, Ontario M7A 1W3
Scale
0 50 100 200 Miles
0 50 100 200 300 Kilometres
REVISED TO SEPTEMBER 1982

Figure 4 — Index to Geological Compilation Series, Northern Ontario.

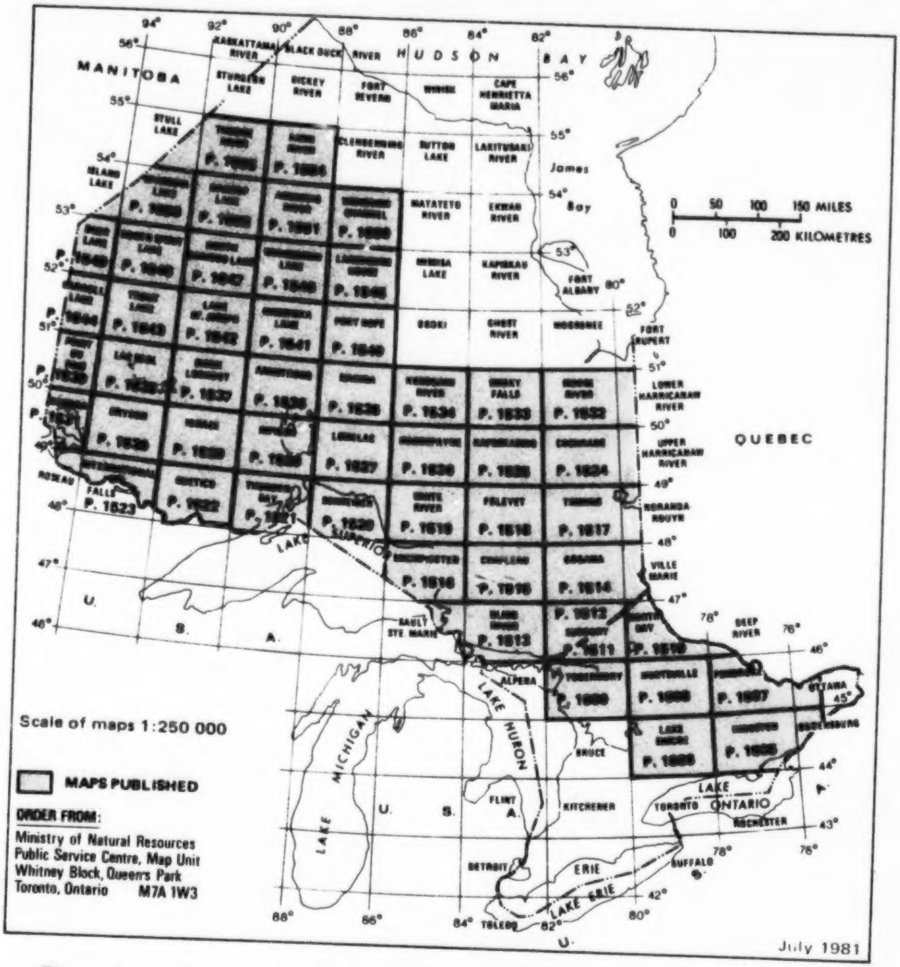


Figure 5 – Index to Ontario Mineral Potential Maps. For detailed listing of these publications, see page 42.

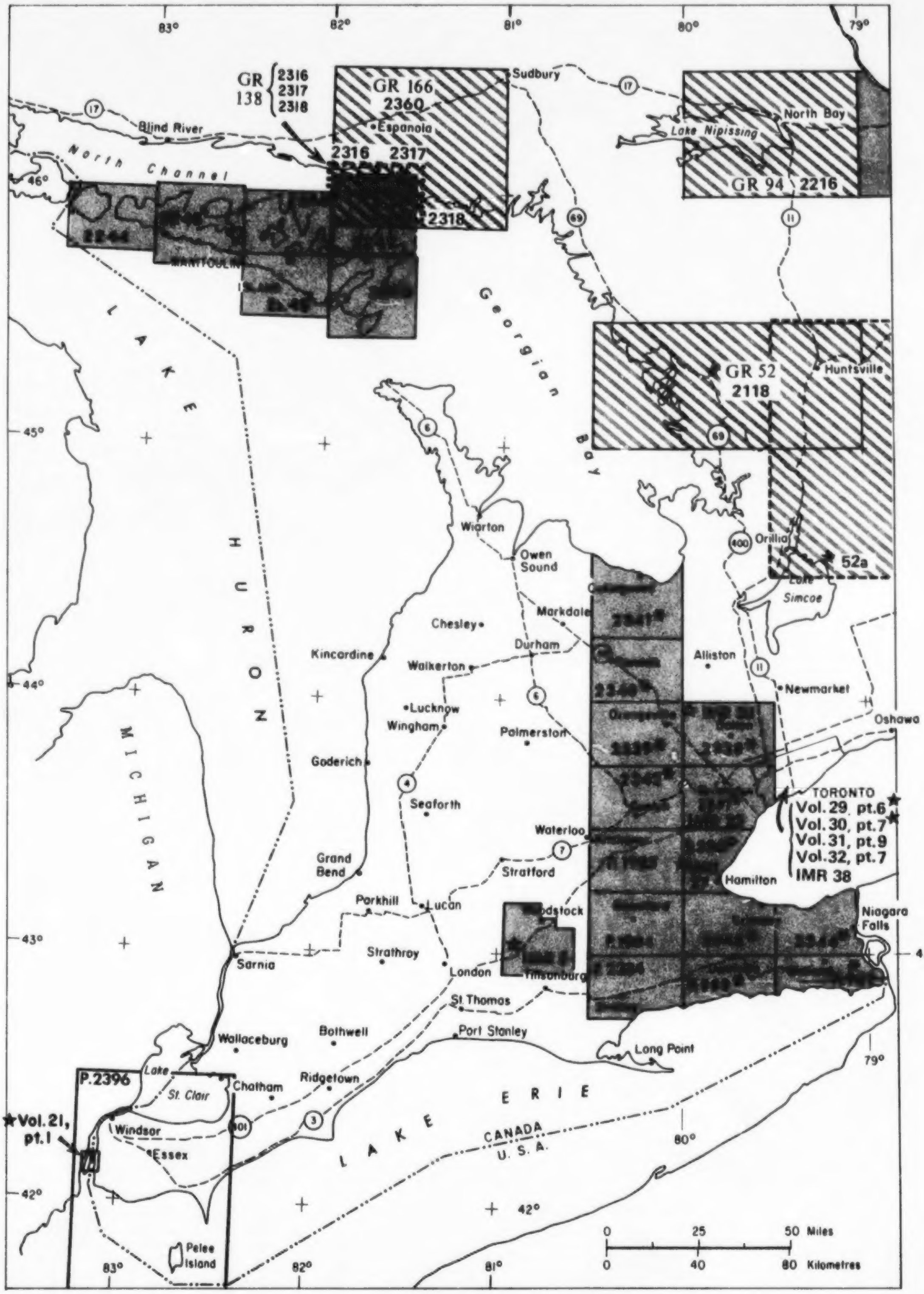
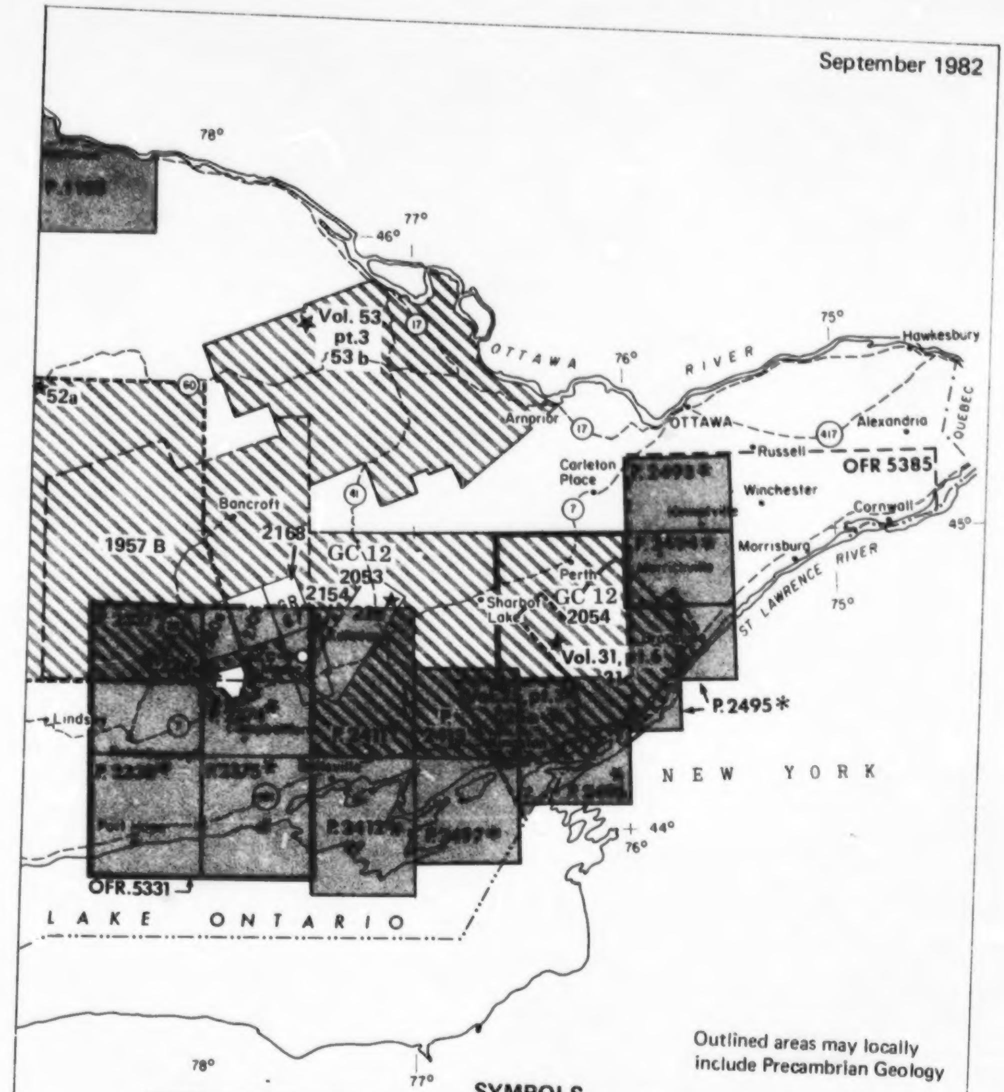


Figure 6 — Index to Paleozoic Geology, Southern Ontario. For detailed listing of these publications, see pages 128 and 129.

September 1982



Outlined areas may locally include Precambrian Geology

SYMBOLS

P	Preliminary Map
OFR	Open File Report
GC	Geological Circular
GR	Geoscience Report
Vol.	Annual Report
IMR	Industrial Mineral Report
2246 53b	Coloured Geological Maps
★	Out of Print
--⑰--	Provincial Highway

Areas covered by OGS report and/or map

▨	Scale 1:126 720 (1" = 2 miles)
▩	*Scale 1:50 000 Scale 1:63 360 (1" = 1 mile)
⁚2316⁚	Scale 1:31 680 (1" = ½ mile)
2106 ○ 221	Scale 1:15 840 (1" = ¼ mile)

Maps and Reports are available from:

Map Unit, Public Service Centre
Ontario Ministry of Natural Resources
Whitney Block, Queen's Park
Toronto, Ontario M7A 1W3

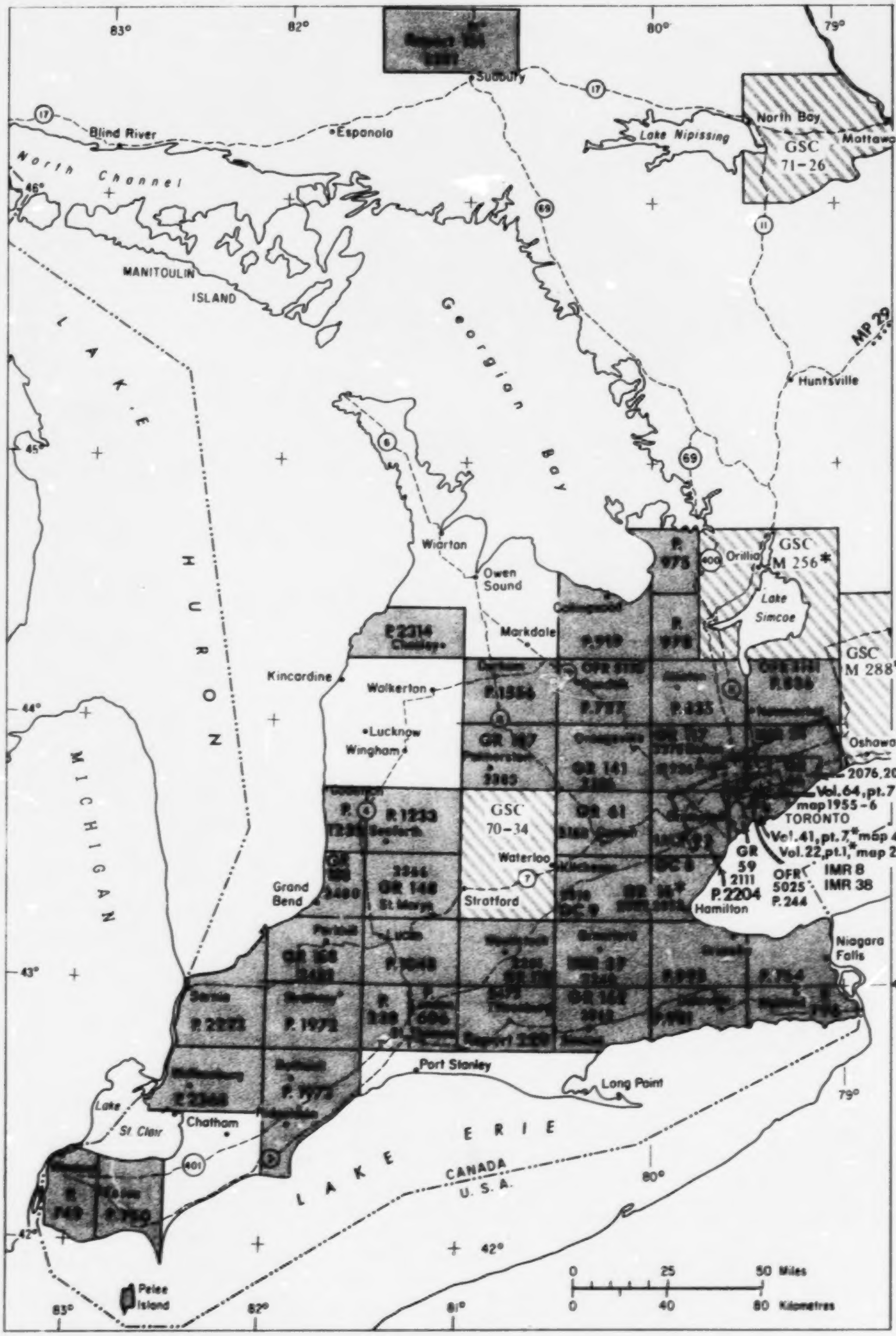
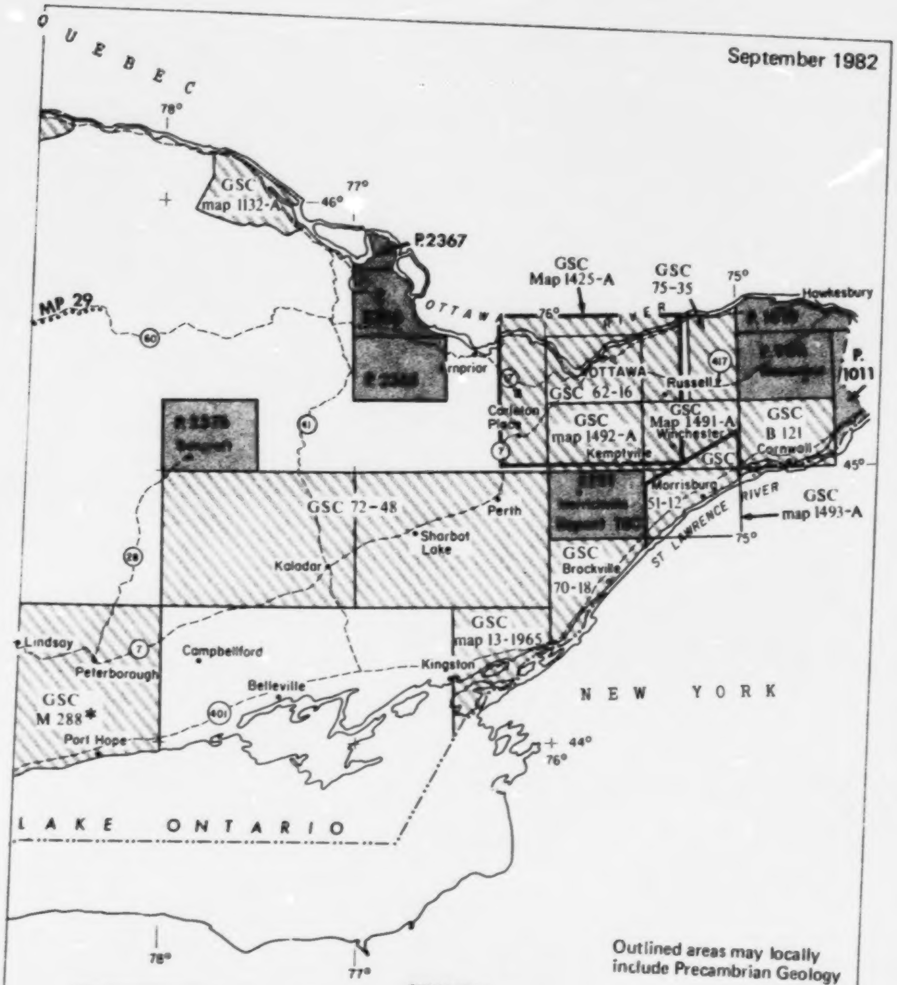


Figure 7 — Index to Quaternary Geology, Southern Ontario. For detailed listing of these publications, see pages 120 to 125.



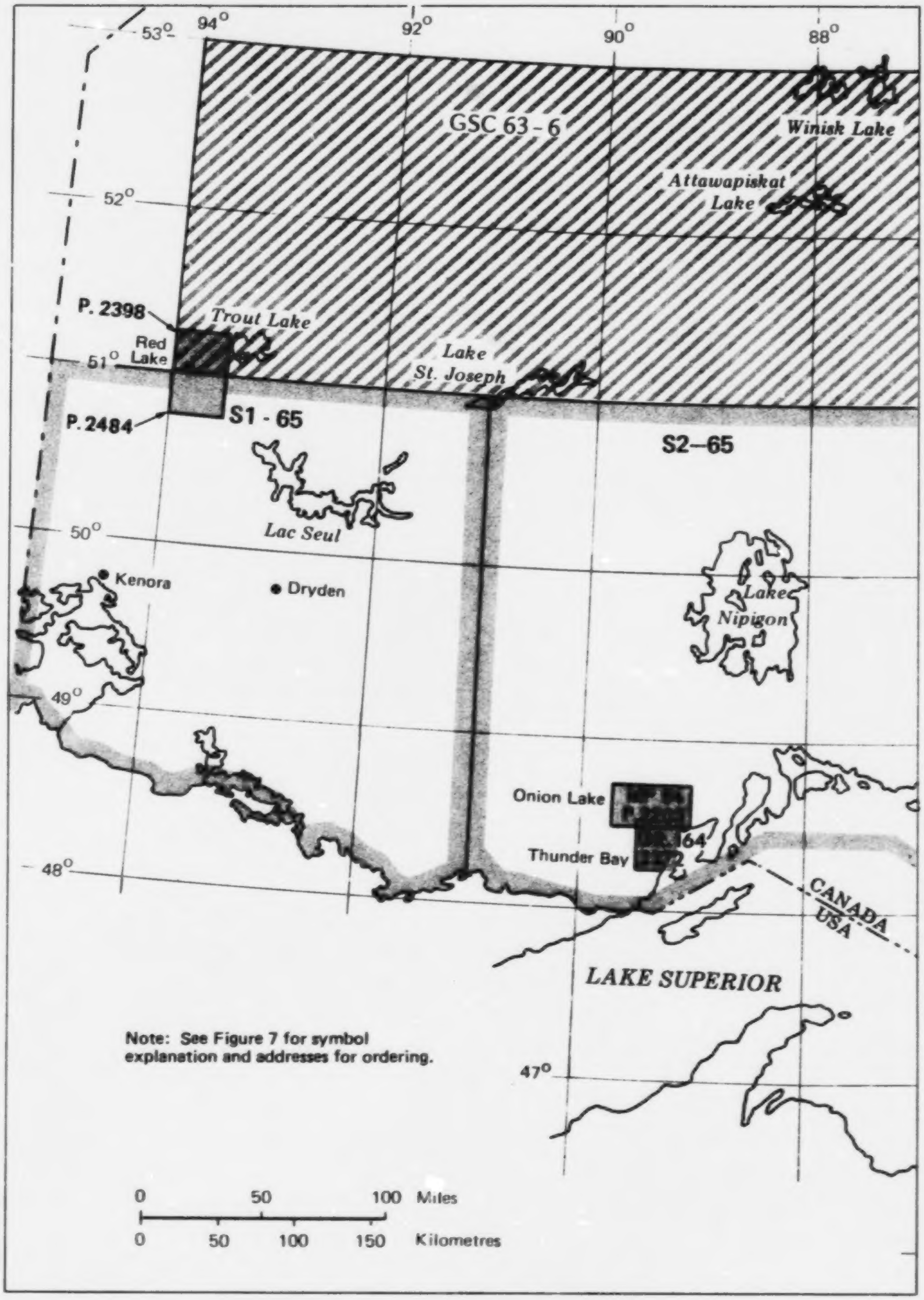
Outlined areas may locally include Precambrian Geology

SYMBOLS

▩	Area covered by OGS report and/or map	▨	Area covered by GSC report and/or map
·····	Roadside geology described in OGS publication	M	Memoir
P	Preliminary Map	B	Bulletin
S	Surficial Map	72–48	GSC Paper
2275	Coloured Geological Map	1132–A	GSC Map
OFR	Open File Report	*	Out of print
GR } Report }	Geoscience Report or Geological Report	--⑰--	Provincial Highway
Vol.	Annual Report		
GC	Geological Circular		
IMR	Industrial Mineral Report		
MP	Miscellaneous Paper		

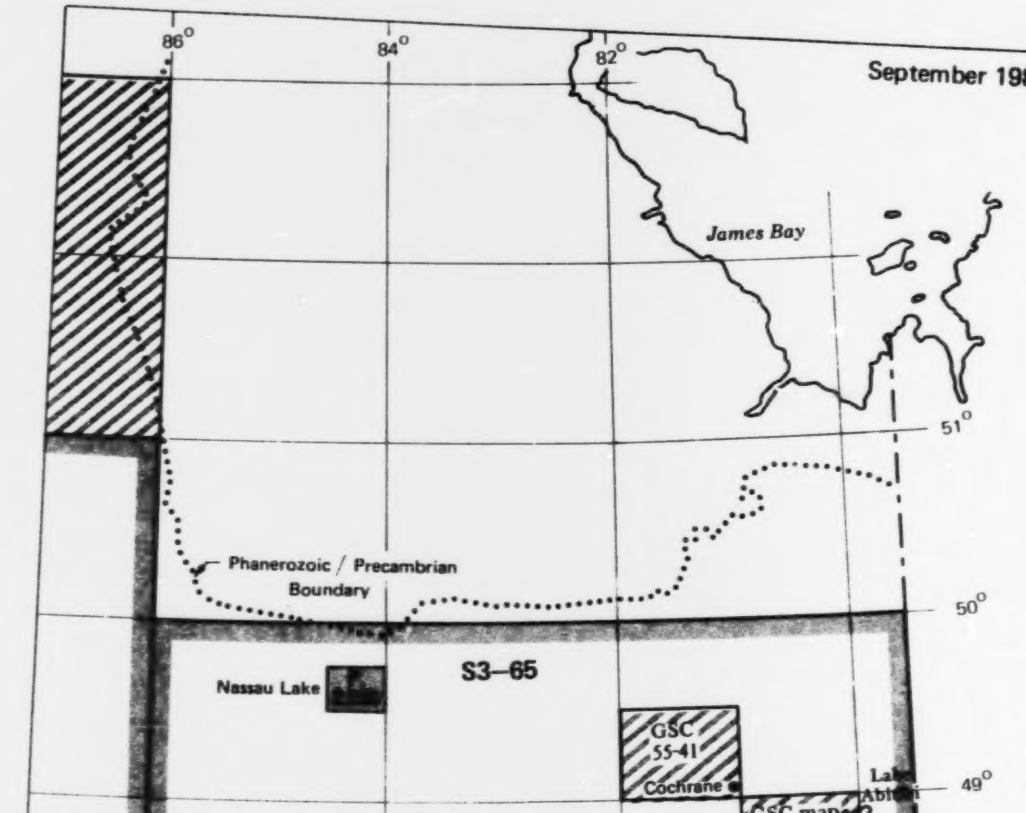
Available from:
Map Unit, Public Service Centre
Ontario Ministry of Natural Resources
Whitney Block, Queen's Park
Toronto, Ontario M7A 1W3

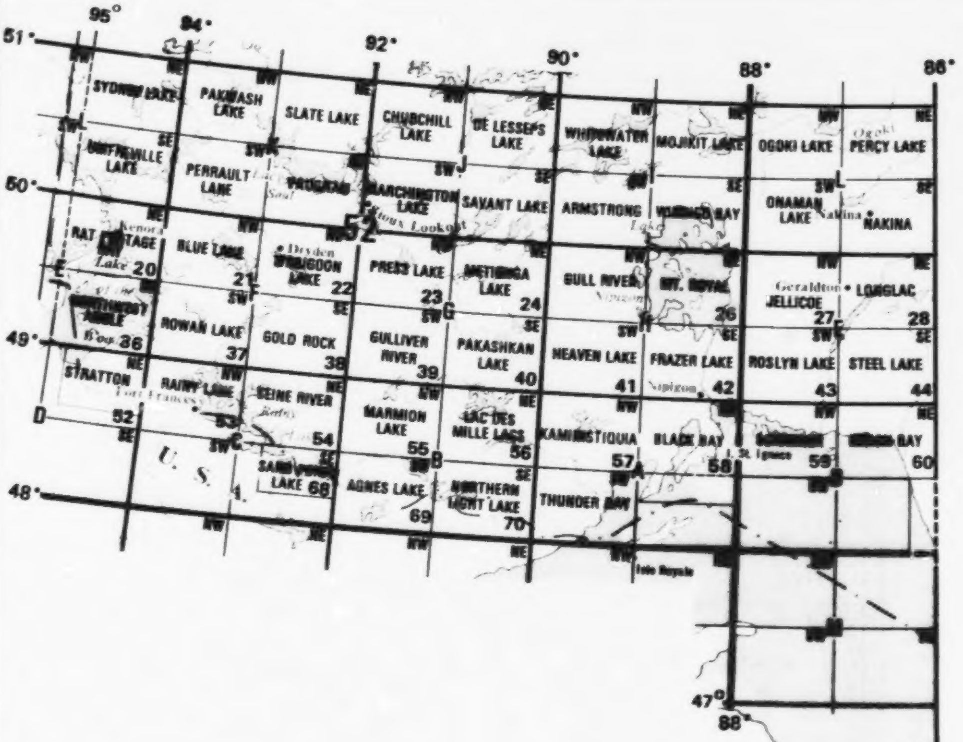
Available from:
Publications Office
Geological Survey of Canada
601 Booth Street
Ottawa, Ontario K1A 0E8



Note: See Figure 7 for symbol explanation and addresses for ordering.

Figure 8 – Index to Quaternary Geology, Northern Ontario. For detailed listing of these publications, see pages 120 to 125.


September 1982
86°
84°
82°
James Bay
51°
50°
49°
48°
47°
46°
Phanerozoic / Precambrian Boundary
S3–65
Nassau Lake
GSC 55-41
Cochrane
Lake Abitibi
GSC map 46-1959
GSC map 1-1960
S4–65
Timmins
Kirkland Lake
Larder Lake
Englehart
New Liskeard
P. 957
Sudbury
Sault Ste. Marie
Lake Nipissing
GSC.
71-26



INDEX TO
NORTHERN AND SOUTHERN ONTARIO
ENGINEERING GEOLOGY TERRAIN STUDIES

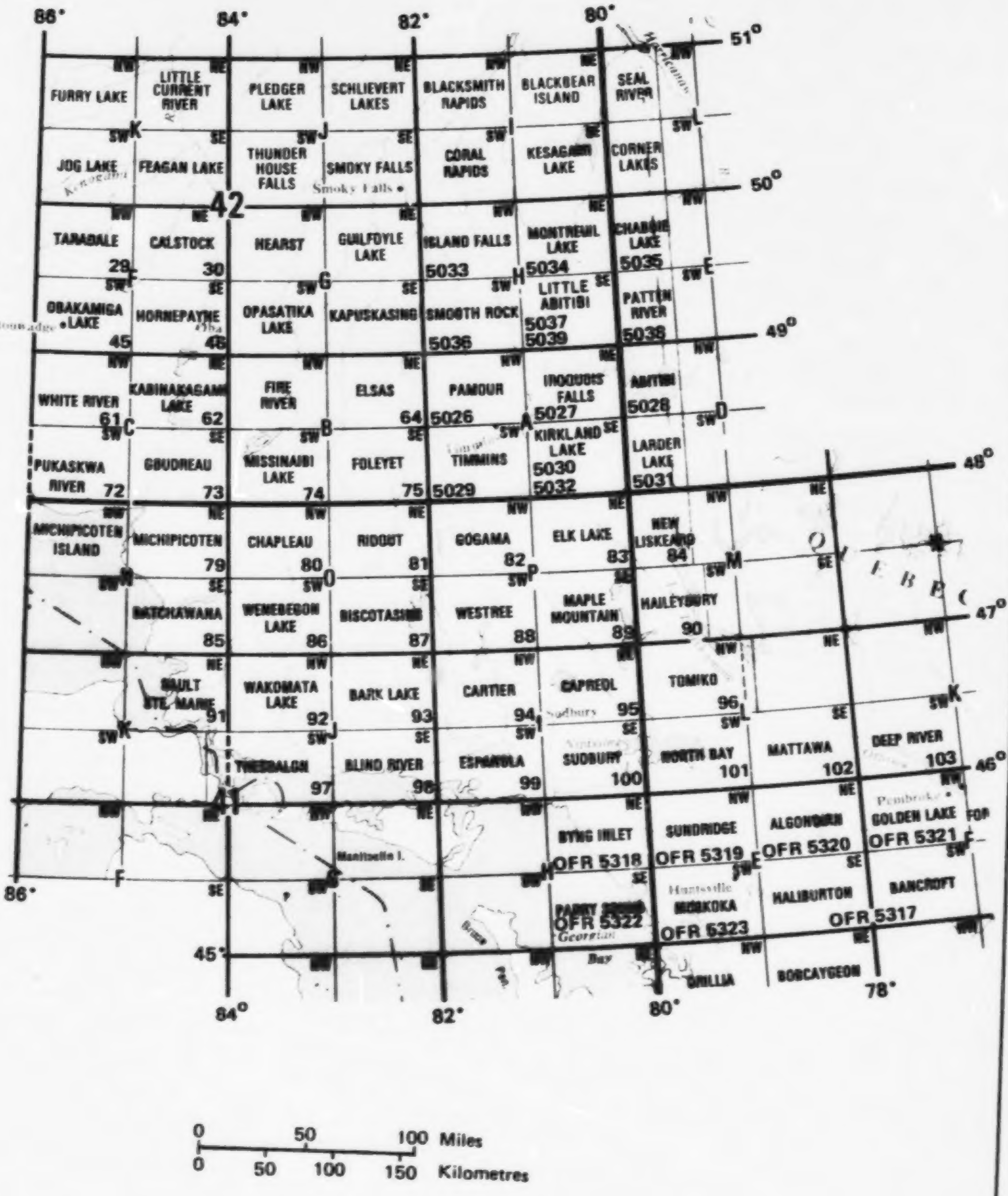
ALL MAPS ARE AT A SCALE OF 1: 100 000

86°

LEGEND

ELK LAKE 83	Study number and area (Studies include maps)
PAMOUR 5026	Map number and area (Study not yet published)
BANCROFT OFR 5317	Open File number and area (maps only; Study not yet completed)

Figure 9 — Index to Northern and Southern Ontario Engineering Geology Terrain Studies. For detailed listing of these publications, see page 121.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46°
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78°
42
41
FURRY LAKE
LITTLE CURRENT RIVER
PLEDGER LAKE
SCHLIEVERT LAKES
BLACKSMITH RAPIDS
BLACKBEAR ISLAND
SEAL RIVER
JOG LAKE
FEAGAN LAKE
THUNDER HOUSE FALLS
SMOKY FALLS
CORAL RAPIDS
KESAGAMI LAKE
CORNER LAKES
TANABALE
CALSTOCK
HEARST
GUILFOYLE LAKE
ISLAND FALLS
MONTREUIL LAKE
CHABOT LAKE
OBAKAMIGA LAKE
HORNEPAYNE
OPASATIKA LAKE
KAPUSKASING
SMOOTH ROCK
LITTLE ABITIBI
PATTEN RIVER
WHITE RIVER
KABINAKAGAMI LAKE
FIRE RIVER
ELSAS
PAMOUR
IROQUOIS FALLS
ABITIBI
PUKASKWA RIVER
GOUDREAU
MISSINAIBI LAKE
FOLEYET
TIMMINS
KIRKLAND LAKE
LARDER LAKE
MICHIPICOTEN ISLAND
MICHIPICOTEN
CHAPLEAU
RIDOUT
GOGAMA
ELK LAKE
NEW LISKEARD
BATCHAWANA
WENEBEGON LAKE
BISCOTASING
WESTREE
MAPLE MOUNTAIN
HAILEYBURY
SAULT STE. MARIE
WAKOMATA LAKE
BARK LAKE
CARTIER
CAPREOL
TOMIKO
THESSALON
BLIND RIVER
ESPANOLA
SUDBURY
NORTH BAY
MATTAWA
DEEP RIVER
BYNG INLET
SUNDRIDGE
ALGONQUIN
GOLDEN LAKE
PARRY SOUND
MUSKOKA
HALIBURTON
BANCROFT
ORILLIA
BOBCAYGEON
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OFR 5318
OFR 5319
OFR 5320
OFR 5321
OFR 5322
OFR 5323
NW
NE
SW
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C
D
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H
I
J
K
L
M
N
O
P
QUEBEC
Manitoulin I.
Georgian Bay
Smoky Falls
Manitouwadge
Sudbury
Huntsville
Pembroke
0 50 100 Miles
0 50 100 150 Kilometres

Nov. 1981

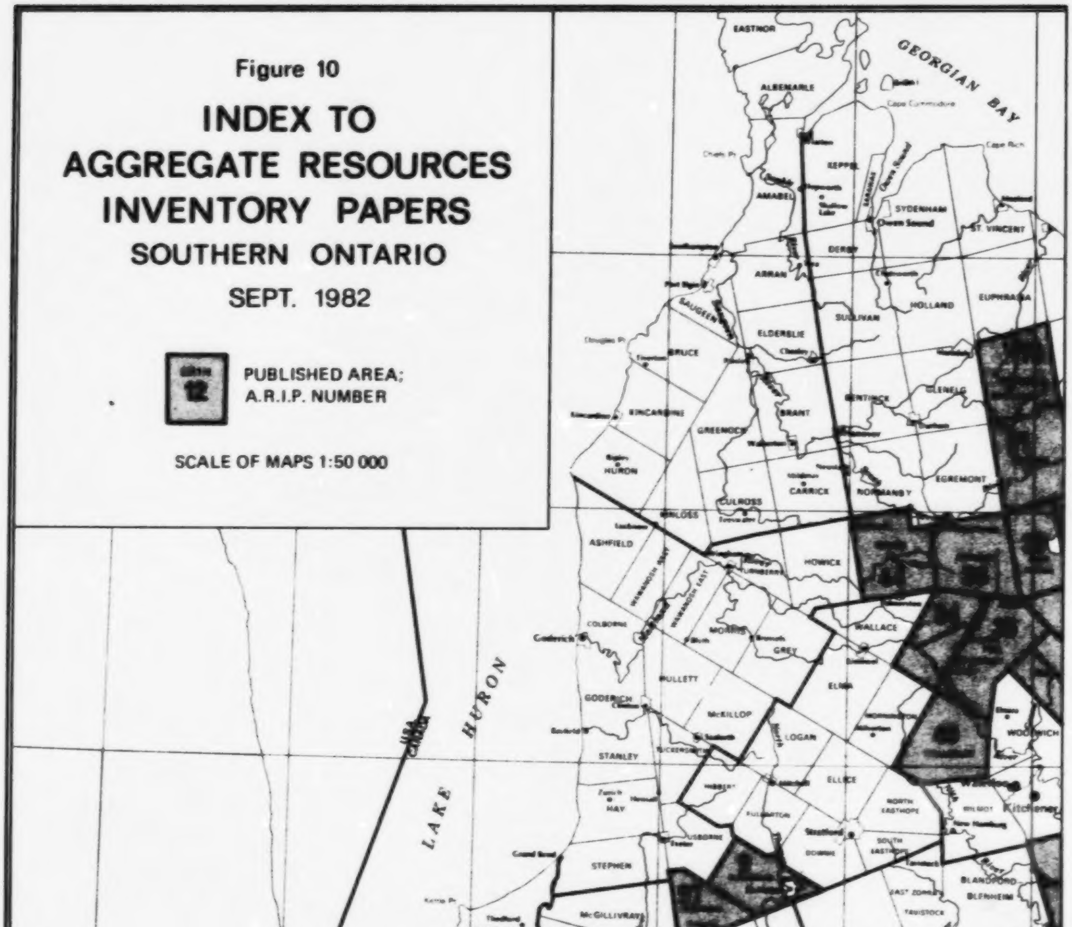
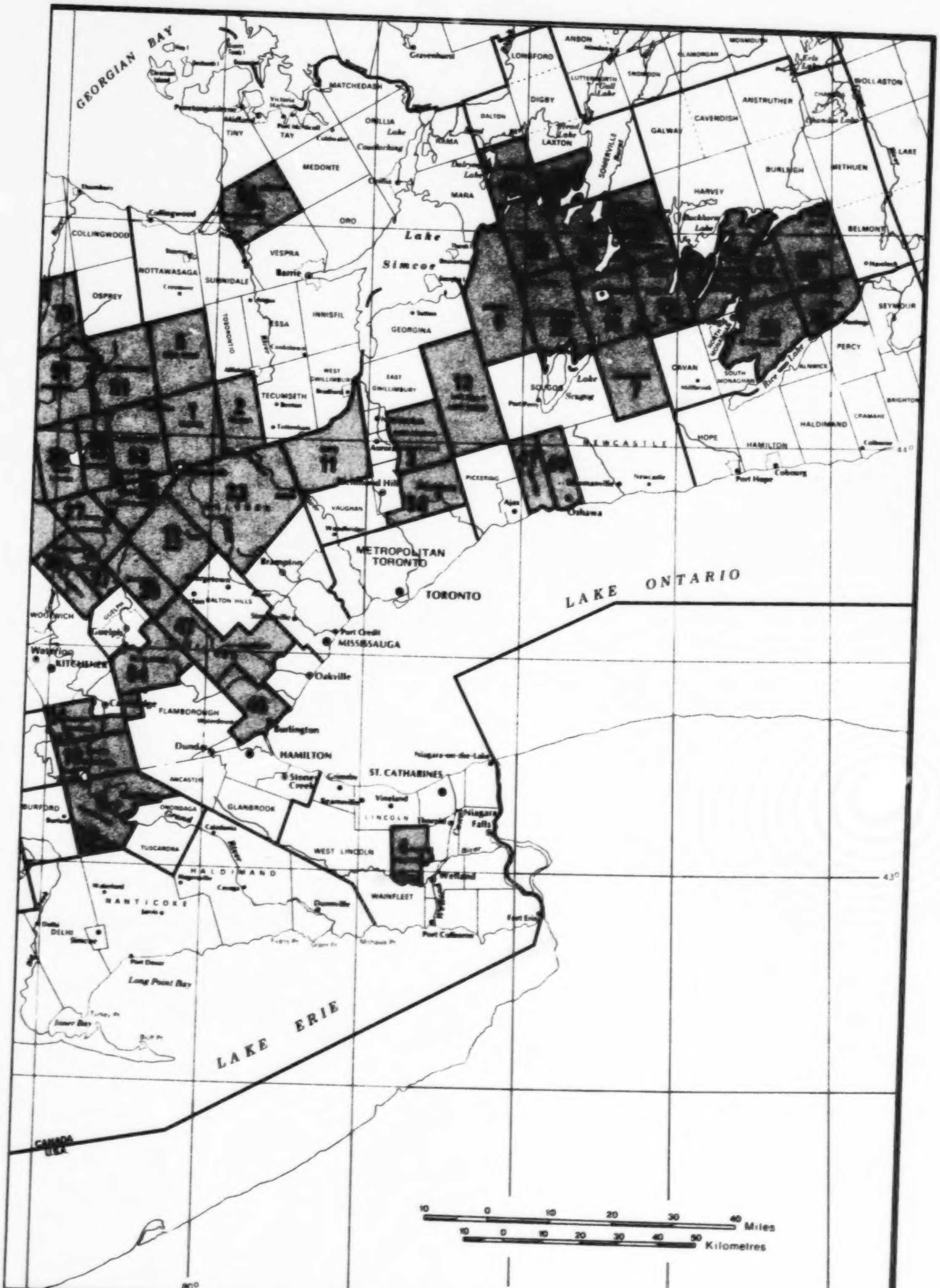


Figure 10 – Index to Aggregate Resources Inventory Papers, Southern Ontario. For detailed listing of these publications, see page 119.


GEORGIAN BAY
Gravenhurst
MATCHEDASH
ORILLIA
TINY
TAY
MEDONTE
Orillia
RAMA
MARA
ORO
Lake Simcoe
COLLINGWOOD
Collingwood
NOTTAWASAGA
SUNNIDALE
VESPRA
Barrie
OSPREY
ESSA
INNISFIL
GEORGINA
TECUMSETH
WEST GWILLIMBURY
EAST GWILLIMBURY
LONGFORD
ANSON
DIGBY
LAXTON
DALTON
SOMERVILLE
GALWAY
CAVENDISH
ANSTRUTHER
WOLLASTON
HARVEY
BURLEIGH
METHUEN
BELMONT
SEYMOUR
PERCY
BRIGHTON
CRAMAHE
HALDIMAND
HAMILTON
HOPE
CAVAN
SOUTH MONAGHAN
Rice Lake
Lake Scugog
NEWCASTLE
Port Hope
Cobourg
Oshawa
PICKERING
VAUGHAN
Richmond Hill
METROPOLITAN TORONTO
TORONTO
Brampton
LAKE ONTARIO
Port Credit
MISSISSAUGA
Oakville
Burlington
HAMILTON
Dundas
FLAMBOROUGH
Guelph
Waterloo
KITCHENER
WOOLWICH
HALTON HILLS
Cambridge
ANCASTER
GLANBROOK
Stoney Creek
ST. CATHARINES
LINCOLN
Vineland
Niagara-on-the-Lake
Niagara Falls
WEST LINCOLN
WAINFLEET
Welland
Port Colborne
Fort Erie
BURFORD
ONONDAGA
TUSCARORA
HALDIMAND
NANTICOKE
DELHI
Simcoe
Port Dover
Long Point Bay
Inner Bay
LAKE ERIE
CANADA
U.S.A.
10 0 10 20 30 40 Miles
10 0 10 20 30 40 50 Kilometres
44°
43°
80°
79°
78°

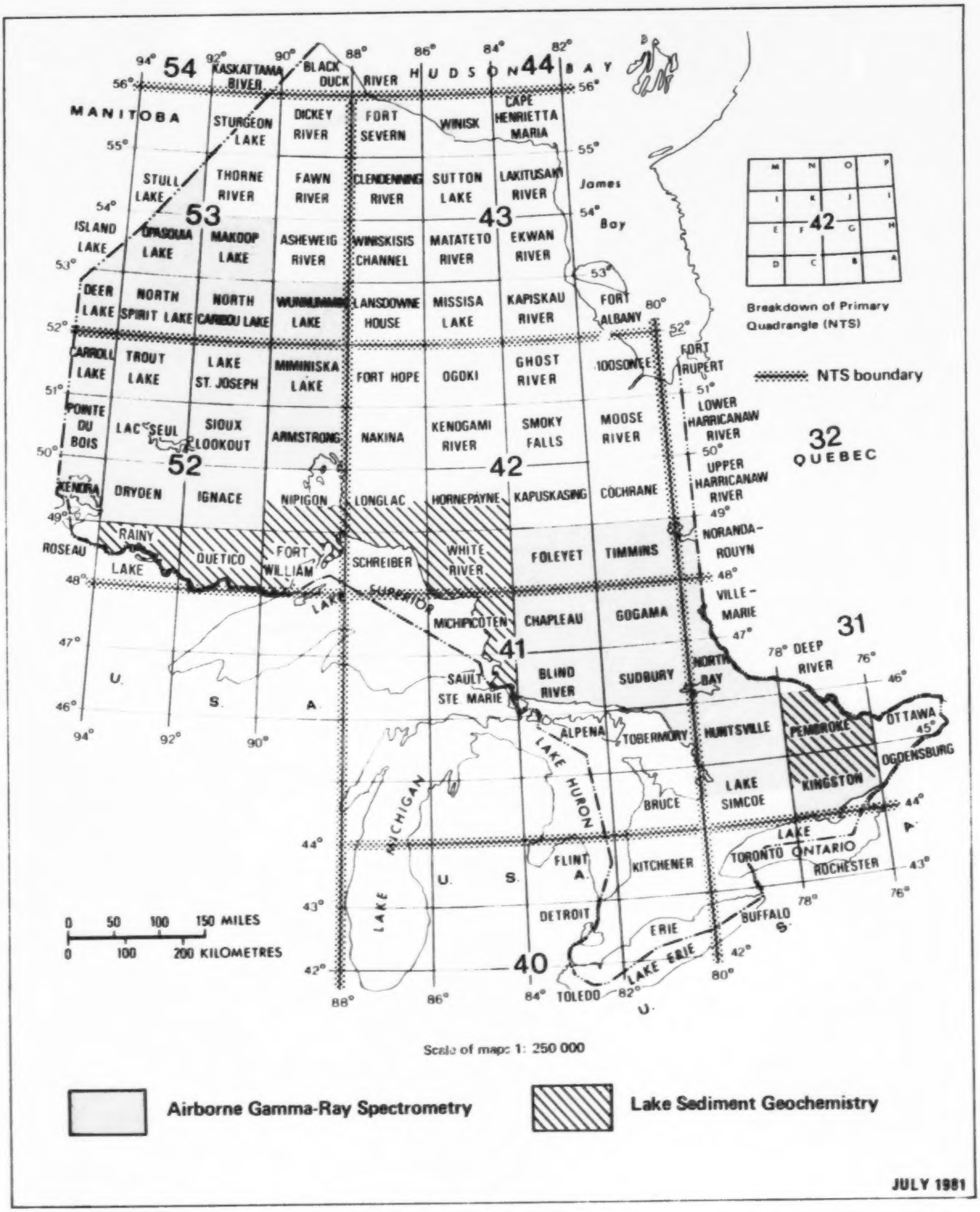


Figure 11 – Index to Federal-Provincial Uranium Reconnaissance Program. For detailed listing of these publications see page 35.

POOR

QUALITY

ORIGINAL